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THE 1957 INVENTORY MUNICIPAL AND INDUSTRIAL WASTE FACILITIES. VOLUME 4. REGION IV. ALABAMA, FLORIDA, GEORGIA, MISSISSIPPI, SOUTH CAROLINA, TENNESSEE

Public Health Service
Washington, D. C.

1958

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PB 217 593

REGION IV

Alabama
Florida
Georgia
Mississippi
South Carolina
Tennessee

1957 Inventory

MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

A Cooperative State-Federal Report

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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service

1957 INVENTORY

MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

VOLUME 4

Region IV - Alabama, Florida, Georgia, Mississippi,
South Carolina, Tennessee

1798

U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Public Health Service
Bureau of State Services
Division of Sanitary Engineering Services
Water Supply and Water Pollution Control Program
Washington 25, D. C.

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The 1957 INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES is published as a series of nine volumes--a separate publication for each region as shown below:

Region I - PHS Publication No. 622 - Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II - PHS Publication No. 622 - Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III - PHS Publication No. 622 - Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia

Region IV - PHS Publication No. 622 - Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V - PHS Publication No. 622 - Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI - PHS Publication No. 622 - Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII - PHS Publication No. 622 - Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII - PHS Publication No. 622 - Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX - PHS Publication No. 622 - Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 622

Volume 4

1958

FOREWORD

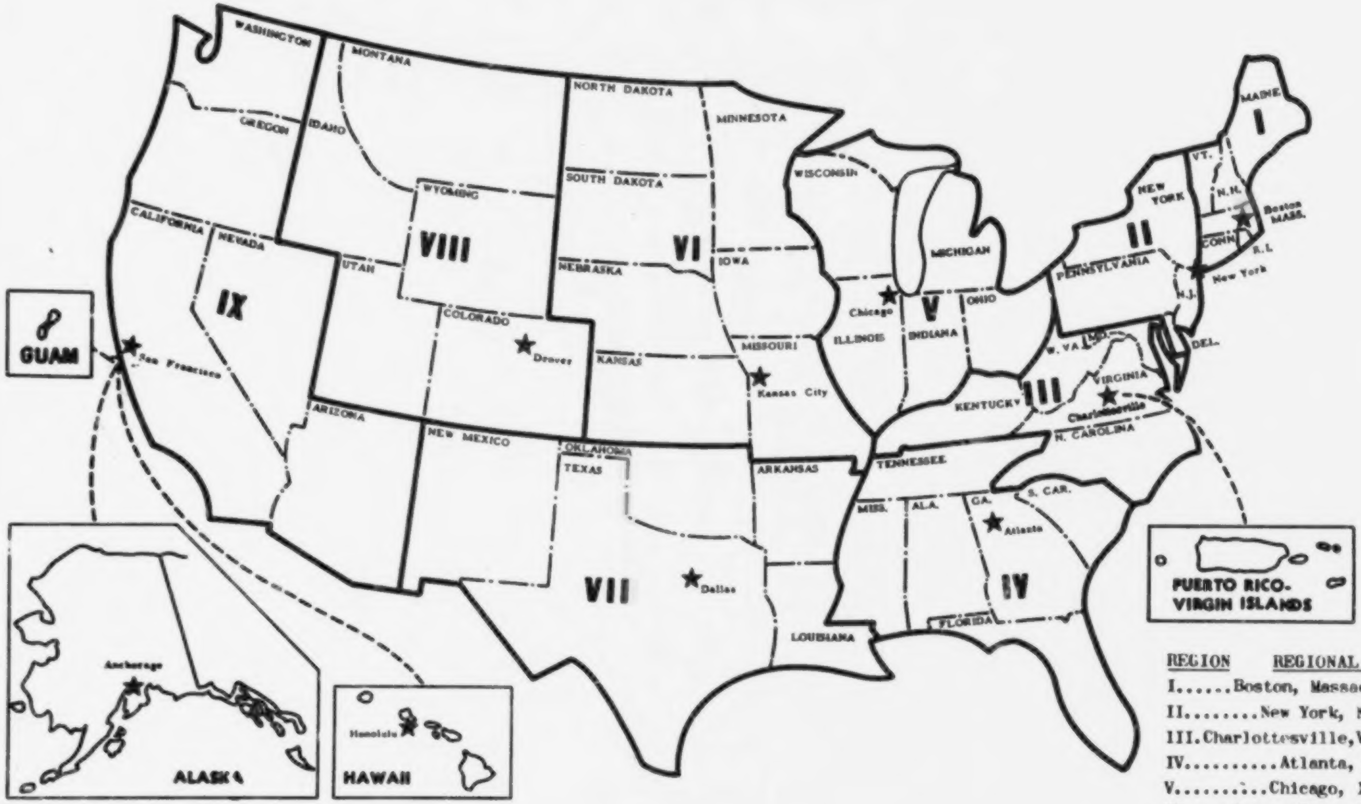
Water is a basic need of man --- for survival, for economic development, and for social well-being. In recognition of the fact that polluted water cannot meet this need, the Congress and the State legislatures have enacted laws to protect the quality of the Nation's water resources.

Fundamental to effective programs of pollution prevention and abatement is knowledge of what facilities we have to control pollution, what these facilities are accomplishing, and what more needs to be done. For almost 20 years the Public Health Service, with the cooperation of various State agencies, has collected, analyzed, and published data on sewage disposal systems. This latest Inventory (1957) contains such data, together with some information on industrial wastes.

The active cooperation of the State water pollution control agencies in collecting these data is gratefully acknowledged. Without their assistance, completion of this task would have been impossible.

G. E. McCallum

G. E. McCallum
Chief, Water Supply and
Water Pollution Control Program


WASHINGTON
OREGON
CALIFORNIA
NEVADA
IX
San Francisco
GUAM
IDAHO
MONTANA
WYOMING
VIII
UTAH
COLORADO
Denver
ARIZONA
NEW MEXICO
NORTH DAKOTA
SOUTH DAKOTA
NEBRASKA
KANSAS
VI
MINNESOTA
IOWA
MISSOURI
Kansas City
OKLAHOMA
TEXAS
VII
Dallas
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INDIANA
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U. S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE

REGION	REGIONAL OFFICE
I......	Boston, Massachusetts
II........	New York, New York
III.	Charlottesville, Virginia
IV..........	Atlanta, Georgia
V..........	Chicago, Illinois
VI.....	Kansas City, Missouri
VII............	Dallas, Texas
VIII........	Denver, Colorado
IX.	San Francisco, California

CONTENTS

Page

List of Nine Volumes - PHS Publication No. 622 ii

Foreword iii

Map - DHEW Regions iv

Notes Regarding Tabulations 1

Alabama 15

Florida 39

Georgia 79

Mississippi 101

South Carolina 125

Tennessee 147

NOTES REGARDING TABULATIONS

GENERAL

This Inventory contains the latest available data for all sources of pollution, both municipal and industrial, which are of significance in water pollution control programs.

Each individual item listed in column 1 is defined as an "entry".

In the listings, each non-community entry is referred to the nearest community, whenever possible. Entries appear in alphabetical order according to community. Entries listed under the same community are alphabetized by name, under that community.

Following the listing for each State there is a table showing those sewage disposal facilities which serve more than one of the entries, together with the names of all entries which are served by the particular facility.

An "x" in the listings indicates that the data called for are not available. A dash "-" signifies that the data called for do not apply to the entry. An asterisk "*" indicates that a "Remark" is entered in column 16.

COLUMN (1) COMMUNITY, SEWER OR SANITARY DISTRICT, INSTITUTION OR INDUSTRY

Entries marked with a star " ★ " are disposal facilities which serve one or more additional entries.

The following abbreviations are used.

Auth.	- Authority
Co.	- County, Company
Col.	- College
Comm.	- Commission
D. or Dist.	- District
D. R.	- Dude Ranch
Est.	- Estate
Fed. Hous. Proj.	- Federal Housing Project
F. H. A.	- Federal Housing Administration
Hosp.	- Hospital
Hts.	- Heights
Ind. Res.	- Indian Reservation
Inst.	- Institute, Institution
Jct.	- Junction
Mon.	- Monument
M. U. D.	- Municipal Utility District
M. V.	- Mill Village
Nat.	- National
Penit.	- Penitentiary
P. C.	- Permanent Camp (Recreation, Forest, or other)
Pk.	- Park
P. H. A. or F. P. H. A.	- Public Housing Administration
P. U. D.	- Public Utility District
San.	- Sanatorium, Sanitarium
Sch.	- School
S. D.	- Sanitary, Sanitation or Sewer District
Sec.	- Section
S. M. D.	- Sewer Maintenance District
Sta.	- Station
(T), To., Twp.	- Town or Township
Univ.	- University

COLUMN (2) 1950 POPULATION, ESTIMATED POPULATION, NUMBER OF PLANT EMPLOYEES

Top-line Entries

For communities, a top-line entry shows the 1950 population, as reported by the U. S. Bureau of the Census.

For industries a top-line entry denotes the average number of plant employees during a 24-hour period. Seasonal operation is indicated by an "S" following this figure.

Bottom-line Entries

For communities or institutions, estimated population figures (when a reliable estimate is available) are entered on the bottom line, and followed by the last digit of the year of estimate. Thus an entry of 2,500-2 indicates an estimated population of 2,500 in 1952.

COLUMN (3) ESTIMATED POPULATION SERVED

The figure appearing indicates the estimated total number of people served by the facilities. A figure shown in parentheses indicates that the entry is served by the facilities of another entry (the latter being indicated in column 7). The population shown in parentheses is included in that listed under the serving entry.

COLUMN (4) TYPE SEWER SYSTEM INDUSTRIAL GROUP WASTE CLASSIFICATION

Top-line Entries

For communities, sewer or sanitary districts, and institutions, the type sewer system is coded as follows:

S - Separate (designed to carry domestic sewage and industrial waste separately from storm water runoff)

C - Combined (designed to carry domestic sewage, industrial waste, and storm water runoff in the same sewer)

For industries, the Major Industrial Group is shown by number. See Appendix A for code.

Bottom-line Entries

For industries only. The waste classification within the Major Industrial Group is designated by a letter. See Appendix A for code.

COLUMN (5) AVERAGE DAILY FLOW (MGD)

The actual waste flow for the entry. Entered on top line.

For industries the following code letters are entered on the bottom line:

C - Cooling Water

P - Process Wastes

CP - Combined flow of cooling water and process wastes

An "E" following the flow figure indicates that the flow has been estimated.

COLUMN (6) DESIGNED FOR

Top-line Entry - PE (1,000's) - The population equivalent, in thousands, for which the facilities were designed.

Bottom-line Entry - Average Daily Flow (MGD) - The flow for which the facilities were designed.

COLUMN (7) TREATMENT

The principal treatment devices and methods are identified by capitalized letters and are further described by subsequent lower case letters. In addition, numbers are used to describe certain types of industrial waste treatment.

In general, the symbols are arranged in the order of sewage flow with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation. Chlorination, where used, is usually noted only once for each plant regardless of whether actual application is made at more than one point.

See Appendix B for code.

COLUMN (8) DISCHARGE TO

The watercourse or land area to which the untreated wastes or treatment plant effluent is discharged.

The following abbreviations are used.

Ar. - Arroyo
Br. - Branch, Brook
Ca. - Canal
Cr. - Creek
E. - East
Fk. - Fork
L. - Lake
Ld. - Land
Lt. - Little
N. - North
Pd. - Pond
R. - River
S. - South
Str. - Stream
Trib. - Tributary
W. - West
Wa. - Wash

COLUMN (9) DRAINAGE BASIN: SUB-BASIN

Top-line Entries - The drainage basin in which the entry is located. See Appendix C for code.

Bottom-line Entries - The sub-basin in which the entry is located. See Appendix C for code.

COLUMN (10) WATERCOURSE MILEAGE

For entries discharging either raw or treated sewage into a river system, watercourse mileages are entered in accordance with the coding system shown in Appendix D.

The column does not apply to entries discharging onto land or into lakes or an ocean. When data appears in this column for such entries, its only purpose is to locate the entry.

COLUMN (11) POPULATION EQUIVALENT (BOD)

Top-line Entries - The Population Equivalent (BOD) of the untreated waste is entered on the top line, and followed by an "E" if estimated.

Bottom-line Entries - The Population Equivalent (BOD) of the treated waste, as discharged to the receiving area, is entered on the bottom line. If estimated, an "E" is added.

> Note: When waste discharge is not into a body of water, but is rather onto land or into lagoons from which there is no overflow, the bottom line entry in this column may be shown in one of two ways:
>
> > Some States enter a figure showing the PE (BOD) of the wastes as they are discharged into these land areas or lagoons. Other States enter an "O" to indicate that no waste reaches a watercourse. In both cases exactly the same situation exists physically, only the method of describing it differs.

COLUMN (12) and (13) STREAM FLOW FOR DESIGN

These columns are intended to furnish an indication of the most important flow characteristics of the receiving stream which are taken into account, even if only in a general way, in connection with pollution abatement activities.

Column 12 shows the minimum stream flow. In column 13 appears the duration of this flow (top-line entry) and its frequency (bottom-line entry).

In the case of streams which run dry during certain periods the entry in column 12 will be zero.

COLUMN (14) POLLUTION ABATEMENT NEEDS

Symbol	Need	Explanatory Notes
0	New treatment facilities	This symbol indicates the need for a new plant when a "None" appears in column 7. For industries this symbol may alternatively indicate the need for other pollution control measures* when a "None" appears in column 7. (Compare the use of this symbol with use of symbol "4" below).
1	Enlargement of existing facilities	This symbol indicates a need for enlargement of the existing treatment plant shown in column 7. For example, addition of another filter to a trickling filter plant. For industries this symbol may alternatively indicate the need for expansion of other pollution control measures* which are shown in column 7. When this symbol is used it indicates that the degree of treatment or the type of pollution control measures in use are considered to be adequate.
2	Addition of other treatment methods to existing facilities	This symbol indicates a need for addition of other treatment methods to the treatment plant shown in column 7. For example, the addition of trickling filters to a primary treatment plant. For industries this symbol may alternatively indicate the need for additional types of other pollution control measures* besides those shown in column 7. When this symbol is used the degree of treatment or the type of pollution control measures in use are not considered to be adequate without supplementation.
3	Chlorination	This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4 Replacement of existing plant	This symbol indicates a need for replacement of the existing treatment plant shown in column 7. For industries this symbol may alternatively indicate the need for replacement of the other pollution control measures* which are shown in column 7. "Replacement" means that the plant or pollution control measures replaced will no longer be used. It is possible that this replacement may be by a plant or by pollution control measures providing the same degree of treatment as those which are replaced. This symbol provides for recognition of the fact that pollution reduction has been provided for, but that due to obsolesence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results.
5 Improved operation or utilization of existing facilities	
6 Connection to adequate existing sewer system	
7 No project needed	

*The term "Other Pollution Control Measures" includes all actions taken to reduce, eliminate, or prevent the discharge of industrial wastes, when such actions cannot be classified as provision of a "treatment plant" in the commonly understood sense of the term.

Typical examples of such measures are: burning or otherwise disposing of sawdust by a sawmill so as to prevent its entry into the stream; general good housekeeping practices by industry; use of oil separators and drip pans by an oil refinery; institution of wastes recovery or by-products processes which eliminate or reduce industrial wastes.

COLUMN (15) DOWNSTREAM WATER USE

Shown in this column are primary existing water uses (entered on top line), together with those anticipated in the foreseeable future (entered on bottom line), within the area affected by the wastes discharged.

The following code is used:

A - Source of domestic water supply
B - Source of industrial water supply
C - Livestock water supply
D - Irrigation water supply
E - Commercial fishing
F - Game fishing
G - Shellfish
H - Wildlife
I - Bathing
J - Other recreation
K - Navigation
L - Waste transportation
N - Nuisance conditions exist

Capital letters indicate those uses for which the stream is at present satisfactory. Lowercase letters indicate those uses for which the stream is at present unsatisfactory. In some cases, no indication has been given as to whether or not the stream is satisfactory or unsatisfactory for the uses shown. Such cases are indicated by a notation in the "Remarks" column.

COLUMN (16) REMARKS

Any pertinent remarks relating to the entry appear in this column.

APPENDIX A

Major Industrial Groups and Waste Classification Groups

This appendix defines the major industrial groups with which the inventory is concerned. Description of each group follows, in general, that given in the Standard Industrial Classification Manual, Vols. I and II, Bureau of the Budget, November 1945. Certain modifications of some groups have been made. Such modifications are shown in the following table.

Major Group Number Given in This Appendix		Major Group Number Given in Std. Industrial Classification Manual
Non-manufacturing Industries		
10	Includes	10
11	"	11, 12

Major Group Number Given in This Appendix		Non-manufacturing Industries (cont'd.)
13	Includes	13
14	"	14
		Manufacturing Industries
20	Includes	20
22	"	22
24	"	24, 25
26	"	26
28	"	28 (except industry 2824, synthetic rubber)
29	"	29 (and industry 4925)
30	"	30 (and industry 2824 from group 28)
31	"	31
33	"	33
34	"	19, 34, 35, 36, 37
39	"	21, 23, 27, 32, 38, 39

A breakdown has been made for each group for waste classification purposes.

NON-MANUFACTURING INDUSTRIES

Major Group Number — Description of Group

10 Metal Mining

Includes establishments primarily engaged in mining, developing mines, or exploring for metallic minerals (ores). These ores are valued chiefly for the metals contained to be recovered for use as such or as constituents of alloys. In addition, ores of rare-earth metals and titanium are included. This major group also includes all ore dressing and beneficiating operations whether performed at mills operating in conjunction with the mines served or at mills, such as custom mills, operated separately. These include mills which crush, grind, wash, dry, sinter, or leach ore, or perform gravity separation or flotation operations.

A - Ore dressing

11 Anthracite, Bituminous Coal, and Lignite Mining

Includes establishments primarily engaged in producing anthracite (hard coal), bituminous coal or lignite. Mining operations, dredging operations, and preparation plants, such as cleaning plants, breakers, and washeries, whether or not such plants are operated in conjunction with the mines served, are included.

Major Group Number — Description of Group

11 (cont.) Anthracite, Bituminous Coal, and Lignite Mining (cont.)

A - Coal Washing
B - Acid Mine Drainage

13 Crude Petroleum and Natural Gas Extraction

Includes establishments primarily engaged in producing crude petroleum, natural gas, natural gasolene, and cycle condensate. Types of activities included are exploration, drilling, well operation and maintenance, and the operation of natural gasolene and cycle plants. The group includes emulsion breaking and desilting of crude petroleum performed to render the oil marketable.

A - Oil field brines
B - Petroleum

14 Mining and Quarrying of Nonmetallic Minerals, Except Fuels

Includes establishments primarily engaged in mining or quarrying, developing mines, or exploring for nonmetallic minerals, except fuels.

MANUFACTURING INDUSTRIES

20 Food and Kindred Products

Includes establishments manufacturing foods and beverages for human consumption, and certain related products such as manufactured ice, chewing gum, and prepared feeds for animals and fowls.

A - Sugar refining, beet or cane
B - Canning, dehydrating, or freezing fruits
C - Canning, dehydrating, or freezing vegetables
D - Canning and curing fish and other sea foods
E - Slaughtering

Major Group Number — Description of Group

20 (contd.) **Food and Kindred Products**

- F - Meat Packing
- G - Poultry killing and cleaning
- H - Milk receiving and/or bottling
- I - Cheese factory
- J - Milk condensery and/or dry milk plant
- K - Ice cream plant
- L - Creamery
- M - Malt liquor manufacture
- N - Winery
- O - Distillery
- P - Rendering plant
- Q - Vegetable oil manufacture
- R - Miscellaneous

22 **Textile Mill Products**

Includes establishments engaged in performing any of the following operations, regardless of the type of fiber used: (1) manufacturing yarn, thread, cordage, and twine; (2) manufacturing woven fabric, carpets and rugs, braids, laces, knit fabric, knit garments, and other products from yarn; (3) dyeing and finishing fibers, yarn, and fabric, and (4) coating, waterproofing, and otherwise treating fabric. Includes establishments engaged in manufacturing felt fabrics and products.

- A - Wool
- B - Cotton
- C - Silk
- D - Synthetics
- E - Fur and Hair
- F - Other materials
- G - Scouring (includes all types of cleansing of raw materials)
- H - Bleaching
- I - Dyeing
- J - Finishing
- K - Miscellaneous processes

24 **Lumber and Wood Products**

Includes logging camps engaged in cutting timber and pulpwood; merchant sawmills, veneer mills, lath mills, shingle mills, cooperage-stock mills, planing mills, and plywood mills engaged in producing lumber and wood basic materials; and establishments engaged in manufacturing finished articles made

entirely or mainly of wood or wood substitutes. Includes furniture.

26 **Paper and Allied Products**

Includes the manufacture of pulp primarily from wood, and from rags and other fibers; the conversion of these pulps into any kind of paper or paperboard; and the manufacture of paper and paperboard into converted paper products such as coated paper, paper bags, paper boxes, cards and envelopes.

- A - Sulphite pulp
- B - Sulphate pulp
- C - Groundwood pulp
- D - Rag Pulp
- E - Jute or hemp paper stock
- F - Reclaimed paper (includes deinking)
- G - Paper Mill
- H - Paperboard mill
- I - Miscellaneous

28 **Chemicals and Allied Products**

Includes establishments producing basic chemicals, and establishments manufacturing products by predominantly chemical processes. Includes manufacture of photographic chemicals. Establishments classified in this major group manufacture three general classes of products:

- A - Basic chemicals such as acids, alkalies, salts and organic chemicals
- B - Chemical products, to be used in further manufacture such as synthetic fibers, plastics materials, crude animal and vegetable oils, dry colors, and pigments;
- C - Finished chemical products to be used for ultimate consumption such as drugs, cosmetics, and soaps; or to be used as materials or supplies in other industries such as paints, fertilizers, and explosives.

Appendix A (Cont'd.)

Major Group Number — Description of Group

29 Products of Petroleum and Coal

Includes establishments refining crude petroleum and manufacturing coke and coke-oven products, paving and roofing materials, and other products made from petroleum and coal. Includes establishments manufacturing and distributing gas to consumers.

- A - Crude Petroleum Refining
- B - By-product coke plants
- C - Gas plants
- D - Light oil refining
- E - Miscellaneous

30 Rubber and Rubber Products

Includes establishments refining natural rubber or manufacturing synthetic rubber. Includes establishments manufacturing from natural or synthetic rubber, gutta percha, balata, or gutta siak, all kinds of rubber products such as tires, rubber footwear, mechanical rubber goods, and rubber sundries. This group also includes establishments manufacturing reclaimed rubber or rebuilt and retreated rubber tires.

- A - Natural rubber
- B - Synthetic rubber

31 Leather and Leather Products

Includes establishments engaged in tanning, currying, and finishing hides and skins, and establishments manufacturing finished leather and artificial leather products and some similar products made of other materials.

- A - Tanning (includes Beamhouse)
- B - Dyeing and Finishing
- C - Miscellaneous

33 Primary Metal Industries

Includes establishments engaged in the smelting and refining of ferrous and nonferrous metals from ore, pig, or scrap; in the rolling, drawing, and alloying of ferrous and non-ferrous metals; and in the manufacture of castings, forgings, and other basic products of ferrous and non-ferrous metals.

Appendix A (Cont'd.)

Major Group Number — Description of Group

33 (cont.) Primary Metal Industries (cont.)

- A - Ferrous
- B - Non-Ferrous
- C - Blast Furnace
- D - Smelting
- E - Rolling Mills

34 Fabricated Metal Products

Includes establishments engaged in fabricating ferrous and non-ferrous metal products such as tin cans and other tinware, hand tools, cutlery, general hardware, non-electric heating apparatus, fabricated structural metal products, metal stampings, lighting fixtures, fabricated wire products, and a variety of metal products not elsewhere classified. (Includes ordnance, machinery, and transportation equipment).

- A - Ferrous
- B - Non-Ferrous
- C - Plating
- D - Pickling
- E - Painting, or other methods of preservation
- F - Heat Treatment
- G - Cutting and lubricating oils
- H - Rolling mills
- I - Miscellaneous

39 Miscellaneous Manufacturing Industries

Includes establishments primarily engaged in manufacturing products not classified in any other manufacturing major group.

APPENDIX B

Treatment Code

The principal treatment devices and methods are identified by capital letters and are further described by subsequent lower case letters. In general, the symbols will be arranged in the order of sewage flow, with sludge treatment symbols following thereafter. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in brackets indicate parallel or alternate operation. Chlorination, where used is noted only once for each plant, regardless whether or not actual application is made at more than one point.

KEY TO SYMBOLS

- A -----Aeration
  - Aa ---Activated sludge, diffused air aeration
  - Ac ---Contact aerators
  - Am --Activated sludge, mechanical aeration
  - Ap ---Aeration, plain, without sludge return
- B -----Sludge beds
  - Bo ---Open
  - Bc ---Glass covered
- C -----Settling tanks
  - Ci ---two story (Imhoff)
  - Cm --mechanically equipped
  - Cp ---plain, hopper bottom or intermittently drained for cleaning
  - Cs ---septic tank
  - Ct ---multiple tray, mechanically equipped
- D -----Digester, separate sludge
  - Dc ---with cover (fixed if not otherwise specified)
  - D(cg)-gasometer in fixed cover
  - De ---gas used in engines (heat usually recovered)
  - Df ---with floating cover
  - Dg ---with gasometer cover
  - Dh ---gas used in heating
  - Dm --stirring mechanism
  - Do ---open top
  - Dp ---unheated
  - Dr ---heated
  - Ds ---gas storage in separate holder
  - Dt ---stage digestion
- E -----Chlorination
  - Ec ---with contact tank
  - Eg ---by chlorine gas
  - Eh ---by hypochlorite
- F -----Filters
  - Fc ---contact beds
  - Fm --magnetite (straining)
  - Fo ---roughing filters
  - Fr ---rapid sand or other sand straining
  - Fs ---intermittent sand
  - Ft ---trickling (no further details)
  - Fth --high capacity
  - Ftlh--high capacity, single stage
  - Ft2h -high capacity, two stage
  - Ftn --fixed nozzle, standard capacity
  - Ftr --rotary distributor, standard capacity
  - Ftt---traveling distributor, standard capacity
- G -----Grit chambers
  - Gh ---without continuous removal mechanism
  - Gm --with continuous removal mechanism
  - Gp ---grit pocket at screen chamber
  - Gw---separate grit washing device
- H -----Sludge storage tanks (not second stage digestion units)
  - Hc ---covered
  - Hm --with stirring or concentrating mechanism
  - Ho ---open
- I ------Sewage application to land
  - Ic----with cropping
  - Ip----percolation beds
  - Is----sub-surface application
  - Iu----land underdrained
- K -----Chemical treatment - Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
  - Ka ---flocculation tank, air agitation
  - Kc ---chemicals used
  - Km --flocculation tank, mechanical agitation
  - Kx ---no chemicals used
- L -----Lagoons
  - Le ---evaporation lagoons
  - Lo ---oxidation lagoons or ponds
  - Lp ---lagoon for settling of sewage
  - Ls ---sludge lagoons - not for treatment of sewage
- O -----Grease removal or skimming tanks - not incidental to settling tanks
  - Oa ---aerated tank (diffused air)
  - Om --mechanically equipped tank
- S------Screens
  - Sc ---comminutor (screenings ground in sewage stream)
  - Si----intermediate screens (1/8" to 1/2" openings)
  - Sf----fine screen (less than 1/8" openings)
  - Sg ---screenings ground in separate grinder and returned to sewage flow
  - Sh ---bar rack (1"2" to 2" openings) hand cleaned
  - Sm---bar rack (1/2" to 2" openings) mechanically cleaned
  - Sr ---coarse rank (openings over 2")
  - St----garbage ground at plant and added to sewage flow
- T -----Sludge thickener
  - Tc ---covered
  - Tm --stirring mechanism
  - To ---open top
- V -----Mechanical sludge dewatering
  - Vc ---sludge centrifuge
  - Vv ---rotary vacuum filter
  - Vo ---other
- X -----Sludge disposal
  - Xb ---barged to sea
  - Xd ---used for fertilizer
  - Xf ---burned for fuel
  - Xn ---incinerated
  - Xp ---used for fill
- Z -----Sludge conditioning
  - Za ---chemicals used, alum
  - Zc ---chemicals used (unidentified)
  - Zi ---chemicals used, iron salt
  - Zl ---chemicals used, lime
  - Zx ---no chemicals used
  - Zy ---elutriation

Industrial Waste Treatment Operations and Processes

Due to the many types of industrial wastes produced and the corresponding diversity of equipment and functional units employed in their treatment a complete and detailed code of such equipment and units was not developed for this inventory. Industrial waste treatment operations or processes have been coded, instead of the devices in which or by which such operations or processes are carried out. This procedure eliminates much detail and revision in the code developed, and in addition provides for a broader application of the code, since an operation or process may remain the same, while the unit in which it is performed may change, or may even differ in different industries.

The following numerical coding is used for the description of those situations in which the treatment of industrial wastes cannot be satisfactorily or fully described by use of the foregoing symbols alone. The preceding letter symbols and the following numerical coding are used in combination when necessary, although either may be used alone.

1. Centrifugation

Defn. Separation of solids and fluids of different densities or separation of the nature of filtration in an apparatus rotating at high speed.

Ex. Separation of wool grease from acid cracked wool scouring liquor in a centrifuge.

2. Distillation and Stripping

Defn. Distillation is a separation of volatile liquids by utilizing the differences in their volatilities. Stripping is a separation of a volatile material from a less volatile or non-volatile liquid with the aid of a stream of air or other gas.

Ex. Kopper's process for distilling phenol from ammonia-still liquor.

3. Emulsion Breaking

Defn. Separation of two liquids in colloidal suspension.

Ex. Passing oil in water of waste emulsion from the treatment of light and lubricating oils between electrodes to charge the particles and cause separation.

Appendix B (Cont'd.)

4. Evaporation

Defn. Volatilization of water or other material from nonvolatile residue.

Ex. Concentration of Steffens waste from beet sugar manufacture in multiple effect evaporators.

5. Extraction

Defn. Transferral of a constituent of a solid or liquid to another liquid (the solvent)

Ex. Extraction of phenol from ammoniacal liquor with benzene.

6. Filtration

Defn. Separation of a heterogeneous mixture of a fluid and particles of solid by a filter medium which permits the flow of a fluid but retains the particles of solid.

Ex. Use of save-alls for the removal of fiber from white water in the pulp and paper industry. Filter presses for removal of lanolin from wool scouring wastes.

7. Flotation

Defn. Separation of a material by floating at or on the surface of a liquid.

Ex. Flotation save-alls for removal of fiber and other suspended solids from white water.

8. Neutralization

Defn. Addition of acids or bases to basic or acidic material so that it is no longer acidic or basic, to get a pH value of about 7.0.

Ex. Neutralization of acid wastes resulting from the manufacture of nitrocellulose with dolomitic lime.

9. Oxidation - Chemical

Defn. Changing an element from a lower to a higher positive valance by chemical action.

Ex. Chlorination of cyanides in alkaline solution.

Appendix B (Cont'd.)

10. Regulated Discharge

Defn. The procedure or actions involved in artificially controlling the flow of liquid wastes so that their discharge at a specific time or times will serve a specified purpose or objective.

Ex. Lagooning of cannery wastes, with discharge to the stream in small volumes over long periods of time when temperatures are low and stream flows high.

11. Waste Prevention Measures

In general, good housekeeping. Definite good housekeeping practices taken by industry to prevent waste materials resulting from industrial operations from entering the sewers.

If the industry concerned is not sewered, this group includes all good housekeeping practices taken to keep waste materials from entering a watercourse.

This group does not refer to any measures otherwise considered as being treatment in these codes. (For instance, lagooning or screening).

Ex. Collection of blood and paunch manure. Burning or otherwise disposing of sawdust.

APPENDIX C

LIST OF BASINS AND SUB-BASINS

NE - Northeast

1 Quinnipiac River & Western Connecticut Coastal
2 Housatonic River
3 Pawcatuck River and Eastern Connecticut Coastal
4 Connecticut River
5 Thames River
6 Narragansett Bay
8 Massachusetts Coastal
9 Merrimac River
10 Piscataqua River and New Hampshire Coastal
12 Saco River and South Maine Coastal
14 Presumpscot River and Casco Bay
15 Androscoggin River
16 Kennebec and Sheepscot River
17 Penobscot River
18 North Maine Coastal

Appendix C (Cont'd.)

19 St. Croix River
20 St. Johns River
21 Lake Memphremagog
24 Lake Champlain
25 St. Lawrence
26 Lake Ontario
27 Lake Erie-Niagara
28 Genesee River
29 Oswego River
30 Mohawk River
31 Upper Hudson
32 Lower Hudson

NA - North Atlantic

1 New Jersey-New York Metropolitan Area
2 New Jersey Coast
3 Delaware River Basin - Zone 1
4 Delaware River Basin - Lehigh
5 Delaware River Basin - Schuylkill
6 Delaware River Basin - Zone 2
7 Delaware River Basin - Zone 3
8 Delaware River Basin - Zone 4
9 Susquehanna River Basin - North Branch
10 Susquehanna River Basin - West Branch
11 Susquehanna River Basin - Juniata
12 Susquehanna River Basin - Main Stem
13 Upper Chesapeake Bay and Maryland Delaware Coast
14 Potomac River Basin
15 Rappahannock and York River Basins - Virginia Coast
16 James River Basin

SE - Southeast

1 Chowan River Basin
2 Roanoke River Basin
3 Tar River Basin
4 Neuse River Basin
5 North Carolina Coastal Area
6 Cape Fear River Basin
7 Yadkin-Pee Dee River Basin
8 Pee Dee River Basin
9 Catawba-Wateree River Basin
10 Congaree River Basin
11 Santee-Cooper River Basin
12 Edisto-Combahee River Basin
13 Savannah River Basin
14 Ogeechee River Basin
15 Ocomee River Basin
16 Ocmulgee River Basin
17 Altamaha River Basin
18 Satilla River Basin
19 St. Marys-Nassau River Basin
20 St. Johns River Basin
21 Suwanee River Basin
22 Ochlockonee-St. Marks River Basin
23 Withlacoochee River Basin
24 Tampa Bay Area
25 Peace River Basin

SE - Southeast (Cont'd.)

26 Kissimmee River Basin
27 Florida East Coastal Area
28 Lower Florida Area
29 Flint River Basin
30 Chattahoochee River Basin
31 Apalachicola River Basin
32 Choctawhatchee River Basin
33 Perdido - Escambia River Basin
34 Tallapoosa River Basin
35 Coosa River Basin
36 Cahaba River Basin
37 Alabama River Basin
38 Upper Tombigbee River Basin
39 Warrior River Basin
40 Lower Tombigbee River Basin
41 Mobile Bay Area
42 Pascagoula River Basin
43 Pearl River Basin

TR - Tennessee River

1 Clinch
2 Holston
3 French Broad
4 Little Tennessee
5 Hiwassee
6 Elk
7 Duck
8 Main Stem, Tennessee River, and Minor Tributaries

OR - Ohio River

1 Allegheny
2 Monongahela
3 Beaver
4 Muskingum
5 Little Kanawha
6 Hocking
7 Kanawha
8 Guyandot
9 Big Sandy
10 Scioto
11 Little Miami
12 Licking
13 Miami
14 Kentucky
15 Salt
16 Green
17 Wabash
18 East Fork White River
19 West Fork White River
20 Cumberland
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

LE - Lake Erie

1 Maumee
2 Sandusky
3 Cuyahoga
4 Lake Erie Shore Line and Minor Tributaries

UM - Upper Mississippi

1 Red River of the North
2 Rainy
3 Upper Portion Upper Mississippi River
4 Minnesota
5 St. Croix
6 Lower Portion Upper Mississippi River
7 Wisconsin
8 Mississippi-Wapsipinicon and Tributaries
9 Rock
10 Mississippi-Iowa-Cedar
11 Mississippi-Des Moines-Skunk
12 Mississippi-Salt
13 Chicago-Calumet
14 Des Plaines
15 Kankakee
16 Fox
17 Illinois
18 Mississippi-St. Louis Area
19 Meramec
20 Kaskaskia
21 Big Muddy
22 Mississippi-Cape Girardeau Area

WL - Western Great Lakes

23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf
26 Lake Michigan Western Shore (Includes No. Suburbs of Chicago which drain to Lake)
27 Lake Michigan-Lake Huron North Shore
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 St. Clair-Detroit Rivers
36 Lake Erie Western Shore

MR - Missouri River

1 Upper Missouri (Main Stem and Tributaries to below Mouth of Milk River)
2 Yellowstone
3 Missouri-Souris (Main Stem and Minor Tributaries from Mouth of Milk River

MR - Missouri River (cont'd.)

to Spring Creek including Devils Lake and Souris River)
4 Central Missouri (Main Stem and Tributaries from above mouth Spring Creek to Niobrara River)
5 Niobrara
6 James
7 Big Sioux
8 Lower Platte River from its origin at North Platte, Nebraska, to its mouth)
9 North Platte
10 South Platte
11 Kansas
12 Lower Missouri (Main Stem and Minor Tributaries from Niobrara River to Mouth)
13 Grand-Chariton
14 Osage-Gasconade

SM - Southwest-Lower Mississippi

1 Upper Arkansas River Basin Above Kans.-Colo. State Line
2 Arkansas River Basin-Kans.-Colo. State Line to Tulsa
3 Verdigris River Basin
4 Grand (Neosho) River Basin
5 White River Basin
6 Lower Miss. River Basin - Cairo to Helena, Arkansas
7 Cimarron River Basin (N. M., Colo., Kans., and Okla.)
8 North Canadian River Basin
9 Arkansas River Basin - Tulsa to Van Buren
10 Arkansas River Basin - Van Buren to mouth
11 Lower Miss. River Basin - Yazoo River
12 South Canadian River Basin - Above Tex.-Okla. State Line
13 South Canadian River Basin - Below Tex.-Okla. State Line
14 Washita River Basin
15 Upper Red River Basin - Above Denison
16 Lower Red River Basin - Below Denison
17 Ouachita River Basin
18 Lower Miss. River Basin - Big Black River
19 Atchafalaya River Basin
20 Calcasieu River Basin
21 Lower Miss. River Basin - Natchez to Gulf

CR - Colorado River

1 Lower Colorado River Basin
2 Middle Colorado River Basin
3 Upper Colorado River Basin
4 Gila River Basin

5 Little Colorado River Basin
6 San Juan River Basin
7 Green River Basin

WG - Western Gulf

1 Sabine River Basin
2 Neches River Basin
3 Trinity and San Jacinto River Basin
4 Brazos River Basin
5 Colorado River Basin
6 Guadalupe, Lavaca, and San Antonio River Basin
7 Nueces River Basin
8 Pecos River Basin
9 Rio Grande Basin (Upper) above Pecos River
10 Rio Grande Basin (Lower) below Pecos River

PN - Pacific Northwest

1 Kootenai River Basin
2 Clark Fork-Pend Oreille River Basin
3 Spokane River Basin
4 Yakima River Basin
5 Columbia River Basin Above Yakima River
6 Upper Snake River Basin
7 Central Snake River Basin
8 Middle and Lower Snake River Basin
9 Willamette River Basin
10 Columbia River Basin Below Yakima River
11 Puget Sound Basin
12 Washington Coast Basin
13 Oregon Coast Basin
14 Southern Oregon Lakes Basin
15 Alaska

CL - California

1 Klamath River
2 North Coastal
3 San Francisco Bay Region
4 Central Coastal
5 Santa Clara River
6 Los Angeles River
7 Santa Ana River
8 San Diego
9 Sacramento River
10 San Joaquin River
11 Kings and Kern Rivers and Tulare Lake

GB - Great Basin

1 Northwestern Lahontan
2 Humboldt River
3 Central Nevada
4 Owens River
5 Mojave

GB - Great Basin (Cont'd.)

6 Colorado River Basin Region of California
7 Great Salt Lake
8 Sevier River

HA - Hawaii

1 Hawaii
2 Kuai
3 Maiu
4 Oahu

APPENDIX D

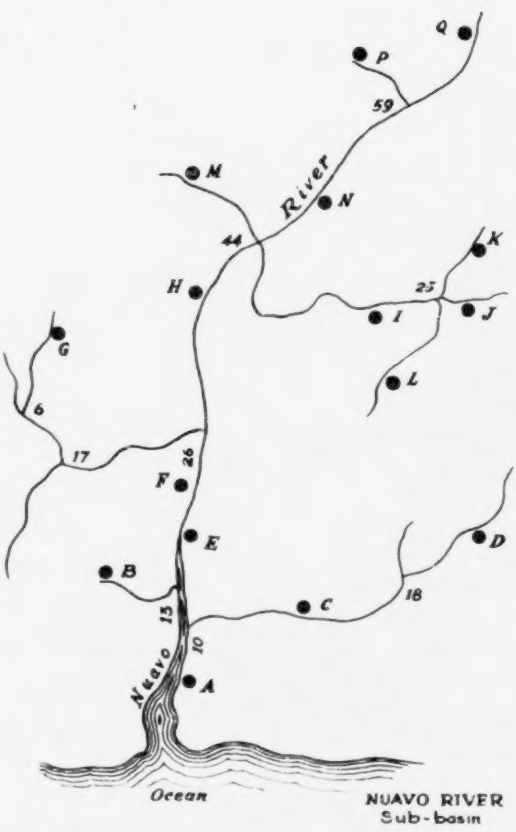
The watercourse mileage system is illustrated with reference to the accompanying diagram of the (hypothetical) Nuavo River sub-basin.

The main stem of the sub-basin, together with those triutaries on which sources of pollution are located, are shown. Tributaries entering the main stem are located by mileages above the mouth of the main stem. Sub-tributaries are located by mileages above the mouth of the tributary into which they discharge, tertiary tributaries by mileages above the mouth of the sub-tributary into which they discharge, and so on for fourth, fifth, etc., tributaries.

The watercourse mileage coding for each source of pollution on this river system is shown in the following table:

Source of Pollution	Watercourse Mileage
A	N5
B	N13-6
C	N10-10
D	N10-18-9
E	N18
F	N22
G	N26-17-6-5
H	N35
I	NR44-23
J	NR44-28
K	NR44-L25-6
L	NR44-R25-6
M	N[illegible]6
N	N5[illegible]
P	N59-5
Q	N67

In each code symbol a letter - "N" in this case - appears first to denote the main stem concerned. The letter symbol is followed by numbers which locate by river mileage the particular source of pollution.



The coding for three sources of pollution from the table is discussed more fully below:

1) Source D Code: N10-18-9
This source of pollution is located on a second tributary, which enters the first tributary 18 miles above its mouth. The first tributary, in turn, enters the main stem 10 miles above its mouth. The coding for "D" is then made up as follows:

N10	Indicates a point 10 miles above the mouth of the main stem
-18	A point 18 miles above the mouth of the first tributary
-9	A point 9 miles above the mouth of the second tributary

2) Source J Code: NR44-28
Located on a first tributary which enters the main stem 44 miles above its mouth. The coding for "J" is made up as follows:

NR44	A point 44 miles above the mouth of the main stem, on the right bank.
-28	A point 28 miles above the mouth of the first tributary

Note that in the coding for source "J" above, an additional letter - an "R" - appears after the "N" designating the main stem in the first part of the code. This "R" signifies that the tributary carrying pollution from source "J" enters the main stem on the right side, looking upstream. The second letter serves to differentiate this tributary from that entering directly opposite, on the left side of the main stem (see code for source "M".) The designations "R" and "L" are necessary only in situations of this type. The same principle may also be applied to similar conditions on tributaries, always looking upstream to define the right and left banks. This is shown in the next example.

3) Source L Code: NR44-R25-6
Located on a second tributary which enters the first tributary 25 miles above its mouth. The coding for source "L" is made up as follows:

NR44	A point 44 miles above the mouth of the main stem, on the right bank.
-R25	A point 25 miles above the mouth of the first tributary, on the right bank.
-6	A point 6 miles above the mouth of the second tributary.

In this case the "R" designation is necessary in the mileage coding of the first tributary since at this point another second tributary enters on the opposite (left) bank. Note that the coding for source "K" (NR44-L25-6) differs from that for source "L" only by the fact that it is located on a tributary entering on the left bank - looking upstream - of the first tributary.

In those cases where two or more main stems are located in one sub-basin, differentiation is made by the first letter of the code, i.e., the "N" in this case would distinguish sources of pollution on the Nuavo River from those on, say, the Cling River, if the latter was also in this sub-basin.

It may happen that two rivers having the same initial letter lie in the same sub-basin. In this case, a second letter will be used for distinction. Thus if, in addition to the Nuavo, the North River was also a main stem in this sub-basin, the Nuavo could be coded as given i.e., "N" while the North could be coded as "NO".

Major points to be reiterated are:

1) All mileages in the code are river mileages.

2) The zero point for mileages on the main stem is at the mouth of the main stem. The zero point for mileages on a tributary is at the mouth of the tributary.

3) For uniformity, right and left banks of the main stem and tributaries are located by looking upstream on the main stem or tributary concerned.

ALABAMA

15

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 1 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
ABBEVILLE		2,162 -	900 -	S -	x -	- -	None -	Owens Branch -	1
ALBERTVILLE	Plant #1	5,397 -	3,500 -	S -	x -	5.0 0.5	S CmFtrDcBo -	Drum Creek -	2
ALBERTVILLE	Plant #2	- -	1,000 -	S -	.185E -	1.0 0.1	CiBo -	Turkey Creek -	3
ALBERTVILLE	Saratoga Mills Mill Village	- 1.000-9	700 -	S -	x -	0.5 x	Cs -	Branch of Slab Creek	4
ALEXANDER CITY		6,430 -	4,000 -	S -	0.64 -	10.0 x	SmCmDfrBo -	Sugar Creek -	5
ALEXANDER CITY	Avondale Mills	1,400 -	- -	22 x	x -	- -	None -	Branch of Tallapoosa River	6
ALEXANDER CITY	Russell Mfg. Co.	3,000 -	- -	22 x	x -	- -	None -	Sugar Creek -	7
ALICEVILLE		3,170 -	1,250 -	S -	x -	- -	None -	Lubbub Creek -	8
ALICEVILLE	Ala. Mills Housing Project	- 400-9	450 -	S -	x -	- -	None -	Branch to Blubber Creek	9
ANDALUSIA	Plant #1	9,162 -	3,750 -	S -	x -	6.0 x	Cs -	Branch of Conecuh River	10
ANDALUSIA	Plant #2	- -	3,750 -	S -	x -	x x	Cs -	Branch of Five Runs Creek	11
ANDALUSIA	Beesley Packing Co.	20 -	- -	20 F	x -	x x	Cs -	Branch -	12
ANDALUSIA	Covington Cons. Packing Co.	x -	- -	20 x	x -	- -	None -	Branch of Conecuh River	13
ANDALUSIA	Gulf Naval Stores Co.	x -	- -	39 -	x -	- x	7(Oil separator) -	Branch of Five Runs Creek	14
ANNISTON *		31,060 -	32,000 -	S -	x -	- -	None -	Choccolocco Creek -	15
ANNISTON	Anniston Mfg. Co.	750 -	- -	22 BHIJ	x -	- -	None -	Snow Creek -	16
ANNISTON	Fort McClellan	- x	x -	S -	x -	x x	Secondary -	Cane Creek -	17
ARAB		1,592 -	450 -	S -	x -	0.64 0.02	CiBo -	Branch of Maze Creek	18
ASHFORD		1,400 -	400 -	S -	0.08 -	2.0 0.2	ShCmFthCpDcpBo -	Cowarts Creek -	19
ASHLAND	Plant #1	1,593 -	600 -	S -	x -	1.5 0.15	CiBo -	Branch of Enitachope Creek	20
ASHLAND	Plant #2	- -	100 -	S -	x -	0.3 0.03	Cs -	Horsetrough Creek -	21
ASHVILLE		494 -	250 -	S -	x -	1.0 0.1	Cs -	Big Canoe Creek -	22
ATHENS	Outfall #1	6,309 -	3,100 -	S -	x -	- -	None -	Town Creek -	23
ATHENS	Outfall #2	- -	1,000 -	S -	x -	- -	None -	Swan Creek -	24
ATMORE		5,720 -	1,900 -	S -	x -	4.5 0.45	CiBo -	Boggy Branch -	25
ATMORE	Atmore Prison	- 2.000-9	1,000 -	S -	x -	0.70 x	Cs -	Branch of Wet Weather Creek	26
ATTALA		7,537 -	5,000 -	S -	x -	- -	None -	Coosa River -	27
ATTALA	Lawrence Products Co.	750 -	- -	22 BHIJ	x -	- -	None -	Branch of Big Wills Creek	28
AUBURN	Outfall #1	12,939 -	6,000 -	S -	x -	- -	None -	Wright's Mill Creek	29
AUBURN	Outfall #2	- -	9,000 -	S -	x -	- -	None -	Parkerson Mill Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	1 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT	DOWNSTREAM WATER USE FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE 30	C61-19-2 -	900 900	x -	x x	0 -	cFhi	x		
2	TR 8	T360.8- 6.9-7.2	x x	x -	x x	5 -	cF	x		
3	TR 8	x -	1,000E x	x -	x x	4 -	CFH	x		
4	SE 39	WR175-111- 13-2	700E 450	x -	x x	2 -	CFHI	x		
5	SE 34	T81-3-3 -	4,350 2,830	x -	x x	7 -	CFHi	x		
6	SE 34	T85-5 -	x x	x -	x -	x -	CFHi	x		
7	SE 34	T81-3-3 -	x x	x -	x x	x -	CFHi	x		
8	SE 38	UT93-4 -	1,250 1,250	x -	x x	0 -	CFHI	x		
9	SE 38	UT95-1-1 -	450 450	x -	x x	0 -	CFHI	x		
10	SE 33	E61-6 -	3,750 2,500	x -	x x	4 -	CFHi	x		
11	SE 33	x -	3,750 x	x -	x x	4 -	CFH	x		
12	SE 33	E61-5 -	x x	x -	x x	2 -	CFHi	x		
13	SE 33	E59-2 -	450 450	x -	x x	0 -	cfhi	x		
14	SE 33	x -	x x	x -	x x	x -	CFH	x		
15	SE 35	C115-30 -	33,400 33,400	x -	x x	0 -	CFHi	x		
16	SE 35	x -	x x	x -	x x	x -		x x		
17	SE 35	C141-19 -	x x	x -	x x	7 -	CFHi	x		
18	SE 39	WL175-104- 3-2-2	450 300	x -	x x	2 -	CFHI	x		
19	SE 31	x -	400 40	x -	x x	7 -	CH	x		
20	SE 34	T90-10-6-1 -	400 400	x -	x x	2 -	CFHi	x		
21	SE 34	T143-14-4 -	100 65	x -	x x	2 -	CFHi	x		
22	SE 35	C155-16 -	250 175	x -	x x	x -	CFHi	x		
23	TR 8	T301.4-10 -	3,250E 3,250E	x -	x x	0 -	C	x		
24	TR 8	T301.4-12 -	1,000 1,000	x -	x x	0 -	C	x		
25	SE 33	P32-16-3 -	1,900 1,250	x -	x x	7 -	CFHi	x		
26	SE 33	E50-4-6 -	1,000 x	x -	x x	4 -	CFHi	x		
27	SE 35	C173 -	5,025 5,025	x -	x x	x -	CFHI	x		
28	SE 35	C172-9-1 -	900 900	x -	x x	x -	CFHI	x		
29	SE 34	T43-16-5- 12-4	6,000 6,000	x -	x x	*0 -	CFHi	x	*One new plant to treat all community sewage.	
30	SE 34	T43-16-5- 11-5	9,000 9,000	x -	x x	*0 -	CFHi	x	*One new plant to treat all community sewage.	

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 2 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BAY MINETTE		3,732 -	2,000 -	S -	x -	5.0 0.5	ScCmEgDmp -	Branch of Hollinger Creek	1
BAY MINETTE	Newport Industries	x -	- -	39 -	x -	- -	None -	Branch of Hollinger Creek	2
BAY VIEW	Bay View Mines (TCI Village)	- 400-9	400 -	S -	x -	0.4 x	Cs -	Bay View Lake (TCI Reservoir)	3
BELLAMY		- 539-1	150 -	S -	x -	x x	Cs -	Branch of Sucarnoochee R.	4
BEMISTON		1,007 1,100-3	1,100 -	S -	x -	1.0 x	ShCiBo -	Talladega Creek -	5
BEMISTON	Bemis Bag Co.	750 -	- -	22 B	x -	- -	x -	Talladega Creek -	6
BESSEMER		28,445 -	(x) -	x -	- -	- -	See Birmingham -	Valley Creek -	7
BESSEMER	T.C.I. Coke Plant	x -	- -	29 B	x -	- -	None -	Opossum Valley Creek	8
BESSEMER	Woodward Iron Co.	x -	- -	10 A	x -	- -	10 -	Shades Creek -	9
BIRMINGHAM ✿		326,037 -	110,000 -	S -	x -	150.0 15.0	ScGmCmDcmrBo -	Valley Creek -	10
BIRMINGHAM	Eugster Packing Co.	x -	- -	20 F	x -	- -	None -	Branch of Valley Creek	11
BIRMINGHAM	Sloss Sheffield Steel & Iron Co.	x -	- -	29 B	x -	- -	None -	Five Mile Creek -	12
BLOUNTSVILLE		695 -	320 -	S -	x -	1.0 0.1	ShCiBo -	Copeland Creek -	13
BLUE MOUNTAIN		529 -	575 -	S -	x -	1.0 0.1	ShGhCmFtrCmEgDcpBo -	Branch of Cane Creek	14
BLUE MOUNTAIN	Linen Thread Co.	750 -	- -	22 B	x -	- -	None -	Branch of Cane Creek	15
BOAZ		3,078 -	2,350 -	S -	x -	5.0 0.5	ScGhCmFtrDfpBo -	Branch of Slab Creek	16
BON AIR		360 -	400 -	S -	x -	0.2 x	Cs -	Branch of Tallaseehatchie Creek	17
BOYLSTON		- 800-1	(250) -	S -	- -	- -	None (Through Montgomery #3)	Alabama River -	18
BOYLSTON	State Prison #4	- 360-3	360 -	S -	x -	- -	None -	Branch of Tallapoosa River	19
BRANTLEY		1,102 -	1,000 -	S -	x -	- -	None -	Conecuh River -	20
BREWTON	Outfall #1	5,146 -	880 -	S -	x -	- -	None -	Murder Creek -	21
BREWTON	Outfall #2	- -	1,320 -	S -	x -	- -	None -	Burnt Corn Creek -	22
BRIDGEPORT		2,386 -	x -	S -	x -	- -	None -	Tennessee River -	23
BRUNDIDGE	Outfall #1	2,605 -	1,250 -	S -	x -	- -	None -	Mimes Creek -	24
BRUNDIDGE	Outfall #2	- -	250 -	S -	x -	- -	None -	Branch of Bear Creek	25
BUTLER		659 -	375 -	S -	x -	1.0 x	Cs -	Branch of Wahalak Creek	26
BYNUM	Anniston Ord. Depot #1	x -	500 -	S -	x -	x x	CiFsBo -	Estaboga Creek -	27
BYNUM	Anniston Ord. Depot #2	1,200 -	1,200 -	S -	x -	x x	CiFtBo -	Coldwater Creek -	28
BYNUM	Anniston Ord. Depot #3	1,500 -	1,500 -	S -	x -	x x	CmFt Dc -	Coldwater Creek -	29
CALERA		1,361 -	750 -	S -	x -	0.75 x	Cs -	Buxahatchee Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	2 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 33	P7-16-21 -	2,000 1,300	x -	x x	7 -	CFH x		
2	SE 33	P7-16-21 -	x x	x -	x x	x -	CFH x		
3	SE 39	WR175-19- 17	x x	x -	x x	x -	x x		
4	SE 40	LT160-10-2 -	150 100	x -	x x	4 -	CFHI x		
5	SE 35	C86-20 -	1,100 725	x -	x x	2 -	CFHI x		
6	SE 35	C86-21 -	x 200	x -	x x	x -	CFHI x		
7	SE 39	- -	- -	- -	- -	- -	- -		
8	SE 39	W172-38-1 -	153,000E 153,000E	x -	x x	0 -	CFHI x		
9	SE 36	Ca98-25 -	x x	x -	x x	x -	CFH x		
10	SE 39	W171.7- 37.5	110,000 70,000	x -	x x	7 -	x x		
11	SE 39	W172-35-7 -	750 750	x -	x x	x -	x x		
12	SE 39	WR175-27- 29	27,700E 27,700E	x -	x x	0 -	BCFHI x		
13	SE 39	W175.4- 62.6-5.5	320 200	x -	x x	7 -	CFH x		
14	SE 35	C141-15-4 -	575 90	x -	x x	7 -	CFHI x		
15	SE 35	C141-15-5 -	375 375	x -	x x	0 -	CFHI x		
16	SE 39	WR175-111- 15-1	2,000 425	x -	x x	7 -	CFHI x		
17	SE 35	C86-6-x -	400 275	x -	x x	x -	CFHI x		
18	SE 37	- -	- -	- -	- -	- -	- -		
19	SE 34	T5-1 -	360 300	x -	x x	x -	CFHI x		
20	SE 33	E37-87 -	1,000 1,000	x -	x x	x -	CFHI x		
21	SE 33	E37-13-4 -	880 880	x -	x x	x -	CFHI x		
22	SE 33	E37-13-3-1 -	1,320 1,320	x -	x x	x -	CFHI x		
23	TR 8	T414.1 -	x x	x -	x x	0 -	aCFHIJK x		
24	SE 32	C66-59- 20-8	1,[illegible] 1,[illegible]	x -	x x	*0 -	CFHI x	*One new plant to treat all community sewage.	
25	SE 32	C66-93-2- 1-3	[illegible] 250	x -	x x	*0 -	CFHI x	*One new plant to treat all community sewage.	
26	SE 40	LT111-9-1 -	375 250	x -	x x	2 -	CFHI x		
27	SE 35	C115-11-9 -	500 75	x -	x x	x -	CFH x		
28	SE 35	C115-24-4 -	1,200 180	x -	x x	x -	CFH x		
29	SE 35	C115-24-4 -	1,[illegible] 225	x -	x x	x -	CFH x		
30	SE 35	C56-7-9 -	750 500	x -	x x	2 -	CFHI x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA | YEAR 1953 | PAGE 3 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
CAMDEN		931 -	300 -	S -	x -	0.26 x	Cs -	Branch of Pursley Creek	1
CAMP HILL		1,296 -	650 -	S -	x -	- -	None -	Big Sandy Creek -	2
CARBON HILL		2,179 -	1,100 -	S -	x -	2.0 0.1	CiBo -	Lost Creek -	3
CARROLLTON		710 -	550 -	S -	x -	0.3 0.03	Cs -	Branch to Lubbub Creek	4
CENTRE		1,672 -	750 -	S -	x -	- -	None -	Coosa River -	5
CHICKASAW		4,920 -	10,500 -	S -	0.75 -	15.0 1.5	ShCmEgcDmpBo -	Canal to Chickasaw Creek	6
CHILDERSBURG		4,023 -	3,500 -	S -	x -	1.5 0.5	CmDfcBo -	Tallaseehatchee Creek	7
CHILDERSBURG	Ala. Ordinance Staff Village	- x	120 -	S -	x -	x x	Cs -	Talladega Creek -	8
CHILDERSBURG	Beaunit Mills	x -	- -	28 B	x -	x x	C 8 -	Coosa River -	9
CHILDERSBURG	Coosa Pines Newsprint Co.	x -	- -	26 CG	x -	x x	L -	Coosa River -	10
CHISHOLM		- 1.500-1	(1,000) -	x -	- -	- -	None (Through Montgomery #3)	Alabama River -	11
CITRONELLE		1,350 -	800 -	S -	x -	0.27 0.027	CiBo -	Puppy Creek -	12
CLANTON		4,640 -	3,000 -	S -	x -	- -	None -	Walnut Creek -	13
CLAYTON		1,583 -	1,100 -	S -	x -	0.16 x	Cs -	Linsey Creek -	14
CLIO		840 -	400 -	S -	x -	x x	Cs -	Faulk Creek -	15
COLUMBIA		849 -	500 -	S -	x -	- -	None -	Chattahoochee River	16
COLUMBIANA		1,761 -	1,150 -	S -	x -	0.6 0.03	Ci -	Town Branch -	17
CORDOVA		3,156 -	600 -	S -	x -	- -	None -	Mulberry Fork of Warrior River	18
CORDOVA	Southern Textron Inc-Mill Village	- x	500 -	S -	x -	- -	None -	Mulberry Fork of Warrior River	19
CORDOVA	Vulcan Asphalt Refining Co.	25 -	- -	29 A	x -	x x	7(Oil separator) -	Mulberry Fork of Warrior River	20
COURTLAND	Courtland Housing Unit	- 225-0	225 -	x -	x -	- -	None -	Big Nance Creek -	21
CULLMAN		7,523 -	3,500 -	S -	x -	4.0 0.35	SgGhCmFthCmEgDmrBo -	Branch of Mulberry Creek	22
DADEVILLE		2,354 -	1,000 -	S -	x -	- -	None -	Branch of Sandy Creek	23
DECATUR		19,974 -	21,500 -	S -	x -	- -	None -	Tennessee River -	24
DECATUR	Chemstrand Corp.	300 -	- -	22 D	x -	x x	C -	Tennessee River -	25
DECATUR	Chemstrand Corp.	800 -	800 -	S -	x -	1.25 0.125	ScGmAcDcpBo -	Tennessee River -	26
DEMOPOLIS		5,004 -	1,650 -	S -	x -	- -	None -	Lower Tombigbee River	27
DEMOPOLIS	Blue Bonnet	x -	- -	20 I	x -	- -	None -	Branch of Lower Tombigbee River	28
DEMOPOLIS	Borden Co.	x -	- -	20 C	x -	x x	Cp -	Lower Tombigbee River	29
DOCENA		1,551 750-3	750 -	S -	x -	1.5 0.15	CiBo -	Village Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	3 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 37	A125-9-3 -	300 200	x -	x x	4 -	CFHI x		
2	SE 34	T74-9-6 -	650 650	x -	x x	0 -	CFHI x		
3	SE 39	WL170-8-40 -	1,100 725	x -	x x	2 -	CFHI x		
4	SE 38	UT93-16-2 -	550 375	x -	x x	4 -	CFHI x		
5	SE 35	C220 -	750 750	x -	x x	x -	aCFHI x		
6	SE 41	M3-5 -	10,000 9,500	x -	x x	5 -	CFHI x		
7	SE 35	C86-2 -	3,000 2,300	x -	x x	7 -	CFHI x		
8	SE 35	x -	120 85	x	x x	7 -	x x		
9	SE 35	x -	x x	x -	x x	x -	x x		
10	SE 35	x -	x x	x -	x x	x -	x x		
11	SE 37	- -	- -	- -	- -	- -	- -		
12	SE 42	P7-57-14 -	800 x	x -	x x	7 -	CFHI x		
13	SE 35	C43-11 -	3,350 3,350	x -	x x	0 -	CFHI x		
14	SE 32	C44-29-13 -	1,100 750	x -	x x	2 -	CFHI x		
15	SE 32	C66-93-4-2 -	400 250	x -	x x	2 -	CFHI x		
16	SE 30	C50 -	500 500	x -	x x	0 -	CFHI J		
17	SE 35	C56-16-2 -	1,150 750	x -	x x	2 -	CFHI x		
18	SE 39	WL175-31 -	600 600	x -	x x	0 -	CFHI x		
19	SE 39	WL175-31 -	500 500	x -	x x	0 -	BCFHI x		
20	SE 39	W175-32 -	x x	x -	x x	x -	CFHI x		
21	TR 6	T274.1-x -	225E 225E	x -	x x	x -	CF x		
22	SE 39	W175-33- 5-5-4	x x	x -	x x	4 -	CFHI x		
23	SE 34	T74-9 -	1,225 1,225	x -	x x	0 -	CFHI x		
24	TR 8	T303.7 -	x 26,600E	x -	x x	0 -	ACFHIJK x		
25	TR 8	T301 -	x x	x -	x x	x -	ACFHIJK x		
26	TR 8	T301 -	x x	x -	x x	7 -	ACFHIJK x		
27	SE 40	LT175 -	1,650 1,650	x -	x x	0 -	CFHI x		
28	SE 40	LT171-2 -	800 800	x -	x x	x -	x x		
29	SE 40	LT173 -	x x	x -	x x	x -	CFHI x		
30	SE 39	WL175-20- 17	750 480	x -	x x	7 -	CFHI x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 4 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
DOTHAN	Plant #1	21,584 -	7,000 -	S -	1.3 -	10 1.0	ShGhCmDmpBo -	Beaver Creek -	1
DOTHAN	Plant #2	- -	6,200 -	S -	0.55 -	15.0 1.5	ShGhCmFthCmDmpBo -	Omusee Creek -	2
DOTHAN	Fertilizer Plant	x -	- -	x x	x -	x x	x -	x -	3
DOTHAN	Milk Products	18 -	- -	20 x	x -	- -	None -	Branch to Cowarts Creek	4
DOTHAN	Napier Field	- 250-3	250 -	S -	x -	10.0 1.0	ShGhCmFt[Cm][C]Bo* -	Murphy Mill Creek	5
DOTHAN	White Rock Meat Packing	20 -	- -	20 EFP	x -	- -	None -	Poplar Springs Branch	6
EAST BREWTON		2,173 -	1,000 -	S -	x -	- -	None -	Murder Creek -	7
EAST TALLASSEE	Tallassee Mills (Mill Village)	- 2,301-1	1,825 -	S -	x -	- -	None -	Stone Creek -	8
EAST TALLASSEE*	Tallassee Mills (Mill Village)	- -	150 -	S -	x -	0.75 x	Cs -	Stone Creek -	9
ELBA		2,936 -	1,900 -	S -	x -	- -	None -	Pea River -	10
ELECTRO		- 250-9	250 -	S -	x -	- -	None -	Tennessee River -	11
ENTERPRISE	Plant #1	7,288 -	2,500 -	S -	x -	3.5 0.35	ScGhCmFtrCmDmpBo -	Indian Camp Creek -	12
ENTERPRISE	Plant #2	- -	2,500 -	S -	0.27 -	5.0 0.5	C1B -	Blanket Creek -	13
EUFAULA		6,906 -	3,000 -	S -	x -	- -	None -	Chattahoochee River	14
EUTAW		2,348 -	800 -	S -	x -	- -	None -	Minters Creek -	15
EVERGREEN	Plant #1	3,454 -	1,625 -	S -	x -	0.56 x	Cs -	Branch 1 of Sandy Creek	16
EVERGREEN	Plant #2	- -	650 -	S -	x -	0.56 x	Cs -	Branch 2 of Sandy Creek	17
EVERGREEN	Plant #3	- -	975 -	S -	x -	0.56 x	Cs -	Branch of Murder Creek	18
FAIRFAX		2,717 -	2,500 -	S -	x -	3.0 0.21	Ci -	Osanippa Creek -	19
FAIRFAX	Textile Mill	2,000 -	- -	22 BHIJ	x -	- -	None -	Osanippa Creek -	20
FAIRHOPE		3,354 -	2,900 -	S -	x -	5.0 0.5	ScCmFtrCmEgDmpBo -	Mobile Bay -	21
FARLEY	Housing Project	- 1,200-3	1,200 -	S -	x -	1.0 0.15	CsEh -	Tennessee River -	22
FAYETTE		3,707 -	1,600 -	S -	x -	- -	None -	Sipsey River -	23
FLOMATON	Outfall #1	1,036 -	960 -	S -	x -	- -	None -	Escambia River -	24
FLOMATON	Outfall #2	- -	50 -	S -	x -	- -	None -	Escambia River -	25
FLORALA		2,713 -	1,200 -	S -	x -	- -	None -	Corner Creek -	26
FLORENCE	Treatment Plant	23,879 -	4,500 -	S -	x -	x x	Cs -	Cypress Creek -	27
FLORENCE	Outfall	- -	10,500 -	S -	x -	- -	None -	Tennessee River -	28
FOLEY		1,301 -	1,400 -	S -	x -	1.3 0.13	ShCmDcpBo -	Branch of Wolf's Creek	29
FORT PAYNE		6,226 -	4,000 -	S -	0.25 -	10.0 1.0	ShCmFtrDcpBo -	Branch of Big Wills Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	4 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN (9)	WATER-COURSE MILEAGE (10)	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE (11)	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS (12)	Duration (Days) Frequency (Years) (13)	POLLUTION ABATEMENT NEEDS (14)	DOWNSTREAM WATER USE: PRESENT (15)	FUTURE	REMARKS (16)	ADDITIONAL COMMENTS (17)
1	SE 32	C96-12-5 -	17,500 11,400	x -	x x	2 -	CFH1	 x		
2	SE 32	x -	6,200 620	x -	x x	7 -	CFH1	 x		
3	SE 32	x -	x x	x -	x x	x -		x x		
4	SE 31	A40-94-3 -	120 120	x -	x x	x -	CFH1	 x		
5	SE 32	C96-14-3 -	250 160	x -	x x	7 -	CFH1	 x	*Due to low flow only primary units operated.	
6	SE 30	C49-19-3 -	450 450	x -	x x	0 -	cfH1	 x		
7	SE 33	E37-13-4 -	1,000 1,000	x -	x x	x -	CFH	 x		
8	SE 34	T49-1 -	1,825 1,825	x -	x x	x -	BCFH1	 x		
9	SE 34	x -	150 95	x -	x x	x -	BCFH1	 x	*E. Tallassee considered to be part of Mill Vill.	
10	SE 32	C69-55 -	1,900 1,900	x -	x x	x -	CFH1	 x		
11	TR 8	T261.4 -	250 250	x -	x x	x -	ACFHIJK	 x		
12	SE 32	C83-13-4-2 -	2,500 250	x -	x x	7 -	CFH	 -		
13	SE 32	C70-25-3 -	2,500 1,650	x -	x x	2 -	CFH	 x		
14	SE 30	C99 -	3,800 3,800	x -	x x	0 -	CfH1	 x		
15	SE 39	W228-1 -	800 800	x -	x x	0 -	CFHI	 x		
16	SE 33	E37-13-23- 2-4	1,625 1,100	x -	x x	4 -	CFH1	 x		
17	SE 33	E37-13-23- 1-4	625 425	x 	x x	4 -	CFH1	 x		
18	SE 33	E37-13- 24-4	975 650	x -	x x	4 -	CFH1	 x		
19	SE 30	C185-9 -	2,500 1,650	x -	x x	x -	cfH1	 x		
20	SE 30	C185-9 -	17,000 13,800	x -	x x	x -	cfH1	 x		
21	SE 41	E621 -	2,900 290	- -	- -	7 -	CEFGH1K	 x		
22	TR 8	x -	x 960	x -	x x	1 -	ACFH1JK	 x		
23	SE 38	UT82-T9 -	1,600 1,600	x -	x x	x -	CFHI	 x		
24	SE 33	E37-6 -	960 960	x 	x x	x -	CFH1	 x		
25	SE 33	E37-5 -	50 50	x -	x x	x -	CFH1	 x		
26	SE 32	C69-21-2- 14	1,200 1,200	x 	x x	0 -	CFH1	 x		
27	TR 8	T93.6-x -	4,500E 3,600E	x -	x x	1 -	CFH	 x		
28	TR 8	x -	10,500E 10,500E	x -	x x	0 -	ACFH1JK	 x		
29	SE 33	46 -	1,400 925	x -	x x	2 -	CFH1	 x		
30	SE 35	C172-47-2 -	4,175 650	x -	x x	7 -	CFHI	 x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	5 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
FORT PAYNE	W.B. Davis & Sons	750 -	500 -	- -	x -	- -	None -	Branch of Big Wills Creek	1
FRISCO CITY		1,068 -	575 -	S -	x -	x x	CiBo -	Branch of Randons Creek	2
GADSDEN	Outfall #1	55,725 -	25,000 -	S -	x -	- -	None -	Coosa River -	3
GADSDEN	Outfall #2	- -	15,000 -	S -	x -	- -	None -	Coosa River -	4
GADSDEN	Allis Chalmers Mfg. Co.	700 -	700 -	S -	x -	3.0 x	(CmDm)FtrEgBo -	Branch of Coosa River	5
GADSDEN	Republic Steel Corp.	750 -	300 -	29BE &33AC	x -	- -	None -	Black Creek -	6
GENEVA	Outfall #1	3,579 -	1,000 -	S -	x -	- -	None -	Double Bridges Creek	7
GENEVA	Outfall #2	- -	1,000 -	S -	x -	- -	None -	Pea River -	8
GEORGIANA		1,596 -	1,000 -	S -	x -	x -	Cs -	Branch of Rocky Creek	9
GLENCOE		1,466 -	x -	x -	x -	- -	None -	x -	10
GOOD WATER		1,227 -	650 -	S -	x -	- -	None -	Baker Branch -	11
GORDO		952 -	700 -	S -	x -	1.40 0.140	CiBo -	Little Bear Creek	12
GORGAS		- 1.000-1	400 -	S -	x -	0.6 x	CsIs -	Mulberry Fork of Warrior River	13
GREENSBORO		2,217 -	800 -	S -	x -	1.1 x	Cs -	Branch of Colwell Creek	14
GREENVILLE	Outfall #1	6,781 -	5,800 -	S -	x -	- -	None -	Branch of Persimmon Creek	15
GREENVILLE	Outfall #2	- -	200 -	S -	x -	- -	None -	Persimmon Creek -	16
GREENVILLE	Alabama Mills Mill Village	- 400-9	200 -	S -	x -	0.55 x	Cs -	Branch of Persimmon Creek	17
GROVE HILL		1,443 -	600 -	S -	x -	0.5 x	Cs -	Branch of Jackson Creek	18
GUIN		1,137 -	700 -	S -	x -	- -	None -	Town Creek -	19
GUNTERSVILLE		5,253 -	3,200 -	S -	x -	- -	None -	Tennessee River -	20
HALEYVILLE	Plant #1	3,331 -	400 -	S -	x -	x x	Cs -	Mineral Springs Creek	21
HALEYVILLE	Plant #2	- -	150 -	S -	x -	x x	Cs -	Branch of Mineral Springs Creek	22
HALEYVILLE	Plant #3	- -	200 -	S -	x -	x x	Cs -	Branch of Buttahatchee R.	23
HALEYVILLE	Plant #4	- -	1,100 -	S -	x -	x x	Cs -	Flat Creek -	24
HAMILTON		1,623 -	650 -	S -	x -	1.0 0.1	CiBo -	Ragsdale Creek -	25
HARTFORD		1,655 -	1,200 -	S -	x -	x x	Cs -	Mill Creek -	26
HARTSELLE		3,429 -	2,000 -	S -	x -	5.0 0.5	ShCmDmpBo -	Shoal Creek -	27
HEADLAND	Outfall #1	2,091 -	450 -	S -	x -	- -	None -	Blackwood Creek -	28
HEADLAND	Outfall #2	- -	450 -	S -	x -	- -	None -	Chattahoochee River	29
HOLT	Central Iron Foundry Co.*	- x	350 -	S -	x -	- -	None -	Warrior River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA	YEAR 1952	PAGE 5 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 35	C172-47-3 -	500 500	x -	x x	x -	CFHI x		
2	SE 37	A64-1-10-1 -	575 375	x -	x x	5 -	cFHI x		
3	SE 35	C174 -	25,600 25,600	x -	x x	x -	cfhi x		
4	SE 35	C173 -	15,000 15,000	x -	x x	x -	cfhi x		
5	SE 35	C170-1 -	700 110	x -	x x	7 -	CFHI x		
6	SE 35	C172-2 -	35,000 35,000	x -	x x	x -	cfhi x		
7	SE 32	C70-1 -	1,000 1,000	x -	x x	x -	CFHI x		
8	SE 32	C6 -	1,150 1,150	x -	x x	x -	CFHI x		
9	SE 33	E37-30-31- 11-2-2	1,000 650	x -	x x	2 -	CFHI x		
10	SE 35	x -	x x	x -	x x	x -	x x		
11	SE 35	C42-22- 11-1	650 650	x -	x x	0 -	CFHI x		
12	SE 38	UT93-10-17 -	700 475	x -	x x	2 -	CFHI x		
13	SE 39	WL175-13 -	400 275	x -	x x	4 -	BCFHI x		
14	SE 39	W55-11-5-2 -	1,325 925	x -	x x	2 -	CFHI x		
15	SE 33	E37-39-31- 30-2	5,975 5,975	x -	x x	*0 -	x x	*Number of plants needed is not yet determined.	
16	SE 33	E37-39-31- 30-2	[illegible] [illegible]	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
17	SE 33	E37-39-31- 30-1	200E x	x -	x x	x -	x x		
18	SE 40	LT53-18-2 -	400 400	x -	x x	2 -	CFHI x		
19	SE 38	UT167-39- 11-2	700 700	x -	x x	0 -	CFHI x		
20	TR 8	T357.6 -	3,480E 3,480E	x -	x x	0 -	ACFHIJK x		
21	SE 39	WL175-44- 27-35-2	400 275	x -	x x	4 -	CFHI x		
22	SE 39	WL175-44- 27-35-1-2	150 100	x -	x x	4 -	CFHI x		
23	SE 38	UT168-61- 11	200 130	x -	x x	2 -	CFHI x		
24	TR 8	T225-100-4 -	x x	x -	x x	x -	x x		
25	SE 38	UT167-61-2 -	600 425	x -	x x	2 -	CFHI x		
26	SE 32	C88-3-4 -	1,200 775	x -	x x	4 -	CFHI x		
27	TR 8	T308.4- 26.1-3.4	2,110 1,500E	x -	x x	2 -	aCF x		
28	SE 32	C115-11 -	450 450	x -	x x	0* -	CFHI x	*Number of plants needed is not yet determined.	
29	SE 30	C49-14-5 -	450 450	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
30	SE 39	W133 -	350 350	x -	x x	0 -	BCFHIK x	*Mill Village.	

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 6 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily Flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
HOLT	Debardleben Coal Corp.	x -	- -	29 B	x -	- -	None -	Warrior River -	1
HOMEWOOD		12,866 -	(6,000) -	S -	- -	- -	See Jefferson Co. SD -Shades Valley Plt.	Shades Creek -	2
HUNTSVILLE *		16,437 -	23,500 -	S -	x -	- -	None -	Huntsville Spring Creek	3
HUNTSVILLE	Dallas Mfg. Co. Mill Village	- [illegible]500-9	(1,000) -	S -	- -	- -	None(through Huntsville sewers)	Huntsville Spring Creek	4
HUNTSVILLE	Huntsville Arsenal	x -	- -	28 C	x -	x x	ShCmFtrDcBo -	Huntsville Spring Creek	5
HUNTSVILLE	Huntsville Mfg. Co. Mill Village	- 4.000-0	4,000 -	S -	x -	x x	Cs -	Huntsville Spring Creek	6
HUNTSVILLE	Lincoln Mills Mill Village	- 2.300-9	(1,000) -	S -	- -	- -	None(through Huntsville sewers)	Huntsville Spring Creek	7
HUNTSVILLE	Oakwood College	- 300-9	625 -	S -	x -	x x	ShScCmFtrDcBo -	Huntsville Spring Creek	8
HURTSBORO		920 -	750 -	S -	x -	- -	None -	Hurtsboro Creek -	9
IRONDALE		1,876 -	1,300 -	S -	x -	1.5 0.15	CsFtmE Bo -	Shades Creek -	10
IRONDALE	Southern Railway	x -	- -	39 -	x -	x x	7(Oil separator) -	Shades Creek -	11
JACKSON		3,072 -	1,700 -	S -	x -	- -	None -	Lower Tombigbee River	12
JACKSONVILLE		4,751 -	4,500 -	S -	x -	4.0 0.32	SmCmDcBo -	Branch of Tallahatchee Creek	13
JASPER		8,589 -	4,500 -	S -	x -	8.5 0.85	ShGhCmFtrCmEgDmpBo -	Branch of Cain Creek	14
JEFFERSON COUNTY S.D.	Ensley Plant	- -	176,000 -	S -	x -	120.0 15.0	SmCmCmDhmBo -	Village Creek -	15
JEFFERSON COUNTY S.D. *	Shades Valley Plant	- -	30,000 -	S -	x -	20.0 2.0	SmKmCmEgDcrmtBo -	Shades Creek -	16
JEFFERSON COUNTY S.D.	Tarrant City Plant	- -	15,000 -	S -	x -	30. 2.0	SmCmDchmBo -	Five Mile Creek -	17
LAFAYETTE	Treatment Plant	2,353 -	300 -	S -	x -	0.18 0.018	ClBo -	Mill Creek -	18
LAFAYETTE	Outfall #1	- -	600 -	S -	x -	- -	None -	Allen Creek -	19
LAFAYETTE	Outfall #2	- -	200 -	S -	x -	- -	None -	Kellem Creek -	20
LAFAYETTE	Avondale Mill Village	- x	250 -	S -	x -	- -	None -	Branch of Mill Creek	21
LANETT		7,434 -	6,450 -	S -	x -	- -	None -	Chattahoochee River	22
LANGDALE	Outfall #1	2,721 -	100 -	S -	x -	- -	None -	Chattahoochee River	23
LANGDALE *	Outfall #2	- -	4,450 -	S -	x -	x x	None -	Chattahoochee River	24
LINEVILLE		1,548 -	x -	x -	x -	x x	ClBo -	x -	25
LINDEN	Plant #2	- -	500 -	S -	x -	x x	Cs -	Sycamore Creek -	26
LINDEN	Plant #1	1,363 -	335 -	S -	x -	x x	Cs -	Branch of Sycamore Creek	27
LEEDS		3,306 -	2,000 -	S -	x -	4.0 0.4	ShCmFtrCpEgDcpBo -	Little Cahaba River	28
LISTER HILL	Reynolds Metals Co.	3,300 -	- -	33 B	x -	x x	Cp -	Pond Creek -	29
LISTER HILL	Reynolds Metals Co.	- -	3,300 -	- -	x -	x x	ShCmFtrCmEgDmpBo -	Pond Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	6 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 39	W134 -	x x	x -	x x	0 -	BCFHIK x		
2	SE 36	- -	- -	- -	- -	- -	- -		
3	TR 8	T320.9- 5.3-x	24,300E 24,300E	x -	x x	0 -	cF x		
4	TR 8	- -	- -	- -	- -	- -	- -		
5	TR 8	T320.9- 5.3-13.9	x x	x -	x x	7 -	CF x		
6	TR 8	T320.9- 5.3-11.8	4,000E 3,200E	x -	x x	2 -	CF x		
7	TR 8	- -	- -	- -	- -	- -	- -		
8	TR 8	T320.9- 5.3-x	500 50E	x -	x x	7 -	C x		
9	SE 30	C107-5- 17-9	750 750	x -	x x	0 -	cFhi x		
10	SE 36	Ca98-44 -	1,300 850	x -	x x	2 -	CFHi x		
11	SE 36	Ca98-47 -	x x	x -	x x	x -	CFH x		
12	SE 40	LT45 -	1,700 1,700	x -	x x	x -	CFHI x		
13	SE 45	C143-4- 21-2	4,500 2,900	x -	x x	2 -	CFHi x		
14	SE 39	WL175-31- 8-2	4,500 700	x -	x x	7 -	CFHI x		
15	SE 39	WR175-20- 21	192,300 151,000	x -	x x	2 -	CFHI x		
16	SE 36	Ca98-33 -	30,000 24,000	x -	x x	2 -	CFHi x		
17	SE 39	WR175-27- 28	15,000 9,750	x -	x x	2 -	BCFHI x		
18	SE 34	T107-12-5 -	300 200	x -	x x	2 -	CFHi x		
19	SE 30	C203-9-3-2 -	600 600	x	x x	*0 -	cFHi x	*One new plant for all sewage now discharged raw	
20	SE 30	C203-9-3-7 -	200 200	x -	x x	*0 -	cFhi x	*One new plant for all sewage now discharged raw	
21	SE 34	T107-12-4- 2	250 250	x -	x x	x -	CFHi -		
22	SE 30	C199 -	56,450 56,450	x -	x x	x -	aBcFHi x		
23	SE 30	C194 -	100 100	x -	x x	x -	aBcFHi x		
24	SE 30	C194 -	4,450 4,450	x -	x x	x -	BcfHi x		
25	SE 36	Ca136-12 -	2,000 300	x -	x x	7 -	ACFHI x		
26	SE 40	LT146-9- 3-1	335 225	x -	x x	2 -	x x		
27	SE 40	LT146-9-4 -	500 325	x -	x x	x -	x x		
28	SE 34	x -	x x	x -	x x	x -	x x		
29	TR 8	T259-5 -	x x	x -	x x	x -	x x		
30	TR 8	T259-5 -	3,300 330	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 7 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LISTER HILL	T.V.A. Chemical Plant	x -	- -	28 x	x -	- -	None -	Pond Creek -	1
LIVINGSTON		1,681 -	1,600 -	S -	x -	- -	None -	Sucarnochee River	2
LOCKHART		819 -	200 -	S -	x -	- -	None -	Branch of Pond Creek	3
LUVERNE		2,221 -	1,600 -	S -	x -	- -	None -	Branch of Patsaliga Creek	4
MCINTOSH	Calabama Chemical Co.	x -	- -	39 -	x -	x x	B -	Lower Tombigbee River	5
MCINTOSH	Geigy Chemical Co.	x -	- -	39 -	x -	x x	B -	Lower Tombigbee River	6
MCINTOSH	Mathieson Chemical Co.	x -	- -	28 C	x -	x x	S -	Lower Tombigbee River	7
MARION		2,822 -	2,000 -	S -	x -	x x	SpClFtr -	Sand Creek -	8
MIDLAND CITY	Meat Packing	x -	- -	20 EF	x -	- -	None -	Man Creek -	9
MITCHELL VILLAGE		- 200-C	200 -	S -	x -	x x	ClBo -	Unapee Creek -	10
MOBILE	Plant #1	129,009 -	12,700 -	S -	1.0 -	23.0 2.8	ScCmEgDmrBo -	Three Mile Creek -	11
MOBILE	Plant #2	- -	14,000 -	x -	2.5 -	11.0 1.4	ScCmFtnCmEcgDmpBo -	Eslava Creek -	12
MOBILE	Outfall #1	- -	80,000 -	S -	x -	- -	None -	Mobile Bay -	13
MOBILE	Brookley Field Plant #1	- x	2,100 -	S -	x -	x x	S GnCmDmpBo -	Mobile Bay -	14
MOBILE	Brookley Field Plant #2	- -	800 -	S -	x -	x x	S G CmDmpBo -	Mobile Bay -	15
MOBILE	Haas-Davis Packing Co.	175 -	- -	20 F	x -	- -	None -	Three Mile Creek -	16
MOBILE	Hollingsworth Whitney Mills	750 -	- -	26 G	x -	x x	Lo -	Chickasaw Creek -	17
MOBILE	International Paper Co.	1,750 -	- -	26 Hi	x -	- -	None -	Chickasaw Creek -	18
MOBILE	National Gypsum Co.	375 -	- -	26 H	x -	- -	None -	Mobile Bay	19
MOBILE	Stone Mann Paper Co.	175 -	- -	26 H	x -	- -	None -	Three Mile Creek -	20
MONROEVILLE	Plant #1	2,772 -	1,000 -	S -	x -	1.0 0.1	Cs -	Branch of Limestone Creek	21
MONROEVILLE	Plant #2	- -	800 -	S -	x -	0.75 0.075	Cs -	Mill Creek -	22
MONTEVALLO		2,150 -	1,000 -	S -	x -	- -	None -	Shoal Creek -	23
MONTEVALLO	Alabama College	- 1,800-9	850 -	S -	x -	- -	None -	Davis Creek -	24
MONTGOMERY	#1	106,525 -	32,000 -	S -	x -	- -	None (Outfall #2)	Alabama River -	25
MONTGOMERY	#2	- -	55,000 -	S -	x -	- -	None(South Outfall #1 & #3)	Catoma Creek -	26
MONTGOMERY	#3	- -	19,500 -	S -	x -	- -	None (Outfall #4)	Alabama River -	27
MONTGOMERY	Maxwell Field	- 5,000-9	5,000 -	S -	x -	- -	None -	Alabama River -	28
MONTGOMERY	Poultry Co op. Inc.	x -	- -	20 G	x -	- -	None -	Branch of Alabama River	29
MONTGOMERY	Swift & Co.	x -	- -	20 EF	x -	- -	None -	Branch of Alabama River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	7 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	TR	T259-2	x	x	x	x	x		
	8	-	x	-	x	-	x		
2	SE	LT160-21	1,600	x	x	0	CFHI		
	40	-	1,600	-	x	-	x		
3	SE	Y24-11-6-	200	x	x	0	CFHI		
	33	11	200	-	x	-	x		
4	SE	E37-63-	1,600	x	x	0	CFHI		
	33	34-1	1,600	-	x	-	x		
5	SE	LT14	x	x	x	x	CFH		
	40	-	x	-	x	-	x		
6	SE	LT14	x	x	x	x	CFH		
	40	-	x	-	x	-	x		
7	SE	LT14	x	x	x	x	CFH		
	40	-	x	-	x	-	x		
8	SE	A174-42-1	2,000	x	x	7	CFHI		
	37	-	x	-	x	-	x		
9	SE	C110-4	450	x	x	x	x		
	32	-	450	-	x	-	x		
10	SE	T43-5	[illegible]	x	x	7	CFHI		
	34	-	130	-	x	-	x		
11	SE	M2-4	[illegible]	x	x	7	CFHI		
	41	-	10,000	-	x	-	x		
12	SE	Mb35-6-2	[illegible]	x	x	7	CEFGHIK		
	41	-	4,000	-	x	-	x		
13	SE	Mb32	80,000	-	-	0	CEFGHIK		
	41	-	80,000	-	-	-	x		
14	SE	Mb30	2,100	-	-	2	CEFGHIK		
	41	-	1,350	-	-	-	x		
15	SE	Mb28	800	-	-	2	CEFGHIK		
	41	-	525	-	-	-	x		
16	SE	M2-2	7,500	x	x	0	CFHI		
	41	-	7,500	-	x	-	x		
17	SE	M3-1	x	x	x	x	CFHI		
	41	-	x	-	x	-	x		
18	SE	M3-1	x	x	x	x	CFHI		
	41	-	x	-	x	-	x		
19	SE	Mb31	x	-	-	0	CEFGHIK		
	41	-	x	-	-	-	x		
20	SE	M2-6	x	x	x	0	CFHI		
	41	-	x	-	x	-	x		
21	SE	A80-17-1-2	1,[illegible]	x	x	1	CFHI		
	37	-	860	-	x	-	x		
22	SE	A80-11-2	800	x	x	1	CFHI		
	37	-	525	-	x	-	x		
23	SE	Ca86-14-7	1,000	x	x	0	CFHI		
	36	-	1,000	-	x	-	x		
24	SE	Ca86-14-	850	x	x	0	CFHI		
	36	7-2	850	-	x	-	x		
25	SE	A300	38,950	x	x	x	CFHI		
	37	-	38,950	-	x	-	x		
26	SE	A285-10	55,750	x	x	0	CFHI		
	37	-	55,750	-	x	-	x		
27	SE	x	9,500	x	x	x	x	*Includes 8,250 from	
	37	-	9,500	-	x	-	x	Gunter Fld & Kilby Prison	
28	SE	A297	5,000	x	x	x	CFHI		
	37	-	5,000	-	x	-	x		
29	SE	A301-1	*750	x	x	x	CFHI	*Through common outfall	
	37	-	*750	-	x	-	x	with Swift & Co.	
30	SE	A301-1	*9,000	x	x	x	CFHI	*Through common outfall	
	37	-	*9,000	-	x	-	x	with Poultry Co-op.	

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	8 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM or GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
MOULTON		1,384 -	900 -	S -	x -	1.0 0.1	CiBo -	Crow Branch -	1
MOUNDVILLE		901 -	550 -	S -	x -	0.75 x	Cs -	Elliott Creek -	2
MOUNTAIN BROOK		8,359 -	(4,000) -	S -	- -	- -	See Jefferson Co. SD -Shades Valley Plt.	Shades Creek -	3
MT. VERNON	Searcy Hospital	- 2.200-9	2,200 -	S -	x -	2.5 0.25	ScGhCmFthCmDmpBo -	Cedar Creek -	4
MUSCLE SHOALS	Leonard Monsanto	x -	- -	28 A	x -	- x	Le -	Pond Creek -	5
NORMAL	Alabama A. & M. Institute	- 1.000-9	1,200 -	S -	x -	1.0 0.10	ShCmFtrDcBo -	Huntsville Spring Creek	6
NORTHPORT	Outfall #1	3,885 -	1,700 -	S -	x -	- -	None -	Warrior River -	7
NORTHPORT	Outfall #2	- -	300 -	S -	x -	- -	None -	Hargrove Mill Creek	8
NORTHPORT	State Colony for Boys	- 200-3	200 -	S -	x -	- -	None -	Branch of Warrior River	9
NORTHPORT	State Negro Colony	- 225-3	225 -	S -	x -	- -	None -	Branch of Warrior River	10
NOTASULGA		816 -	120 -	S -	x -	0.1 x	CsIs -	Branch of Wolf Creek	11
ONEONTA		2,802 -	3,000 -	S -	x -	5.0 0.2	ShCmDcpBo -	Murphee Creek -	12
OPELIKA *		12,295 -	5,225 -	S -	0.62 -	15.0 x	ShCmFtrEgDmBo -	Pepperell Branch -	13
OPELIKA	Textile Mills	x -	- -	22 B	x -	x x	x -	Pepperell Branch -	14
OPP	Outfall #1	5,240 -	1,250 -	S -	x -	- -	None -	Branch of Light Wood Knot Creek	15
OPP	Outfall #2	- -	1,250 -	S -	x -	- -	None -	Indian Creek -	16
OXFORD		1,697 -	(1,200) -	S -	- -	- -	None(through Anniston sewers)	Choccolocco Creek	17
OZARK		5,238 -	x -	S -	x -	x x	ScCmFt EgDfBo -	Little Clay Bank Creek	18
OZARK	Camp Rucker	- *35.000-2	*35,000 -	S -	x -	x x	Secondary -	Claybank Creek -	19
PARRISH		757 -	800 -	S -	x -	2.1 x	Cs -	Branch of Lost Creek	20
PELL CITY		1,189 -	800 -	S -	x -	1.0 x	CiBo -	Dye Creek -	21
PELL CITY	Avondale Mills	x -	- -	22 BHIJ	x -	- -	None -	Dye Creek -	22
PELL CITY	Avondale Mills Mill Village	- 1.200-9	1,200 -	S -	x -	2.5 x	Cs -	Dye Creek -	23
PEPPERELL		- 1.166-3	(1,250) -	S -	- -	- -	See Opelika -	Pepperell Branch -	24
PHENIX CITY		23,305 -	9,800 -	S -	x -	- -	None -	Chattahoochee River	25
PIEDMONT	Plant #1	4,498 -	3,000 -	S -	x -	0.5 x	Ci -	Branch of Nance Creek	26
PIEDMONT	Plant #2	- -	2,600 -	S -	x -	1.0 x	Ci -	Mill Creek -	27
PIEDMONT	Standard Coosa Thatcher Co.*	- 1.000-9	1,000 -	S -	x -	x x	Ci -	Mill Creek -	28
PRATTVILLE		4,385 -	3,000 -	S -	x -	- -	None -	Autauga Creek -	29
PRICHARD		19,014 -	10,000 -	S -	x -	- -	None -	Three Mile Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	8 of 11

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	TR 8	T274.1- 34.4-3.6	900 720E	x -	x x	2 -	cF x		
2	SE 39	W83-5 -	500 350	x -	x x	2 -	CFHI x		
3	SE 36	- -	- -	- -	- -	- -	- -		
4	SE 41	W37-3 -	2,000 660	x -	x x	7 -	CFHI x		
5	TR 8	T259-1 -	x x	x -	x x	x -	ACFHIJK x		
6	TR 8	T320.9- 5.3-x	1,[illegible] 100E	x -	x x	7 -	c x		
7	SE 39	W129 -	1,700 1,700	x -	x x	*0 -	BCFHIK x	*Number of plants needed is not yet determined.	
8	SE 39	W126-1 -	300 300	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
9	SE 39	W133-5 -	200 200	x -	x x	0 -	BCFHIK x		
10	SE 39	W127-1 -	225 225	x -	x x	0 -	x x		
11	SE 34	T43-7 4-2 -	120 20	x -	x x	x -	x x		
12	SE 39	WR175 95- 6-8-3	3,000 1,950	x -	x x	7 -	CFHI x		
13	SE 34	T58-41-5 -	5,675 975E	x -	x x	7 -	CFHI x		
14	SE 34	T58 41-4 -	x x	x -	x x	x -	CFHI x		
15	SE 33	Y71 6-2 -	1,[illegible] 1,250	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
16	SE 33	Y66-9 -	1,[illegible] 1,250	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
17	SE 35	- -	- -	- -	- -	- -	- -		
18	SE 32	C88-20-3 -	x x	x -	x x	7 -	CFHI x		
19	SE 32	C88-15 -	x x	x -	x x	7 -	CFHI x	*Maximum. Varies from 10,000 to 35,000.	
20	SE 39	WL175-8- 10-2	800 525	x -	x x	4 -	CFHI x		
21	SE 35	C117-6 -	800 525	x -	x x	2 -	Cfhi x		
22	SE 35	C117-7 -	4,200 4,200	x -	x x	x -	Cfhi x		
23	SE 35	C117-5 -	1,[illegible] 800	x -	x x	4 -	Cfhi x		
24	SE 34	- -	- -	- -	- -	- -	- -		
25	SE 30	C164 -	9,800 9,800	x -	x x	x -	cfHi x		
26	SE 35	C219 18- 1-1	3,000 1,950	x -	x x	2 -	CFHI x		
27	SE 35	C219 18-2 -	2,600 1,700	x -	x x	2 -	CFHI x		
28	SE 35	C219 18-3 -	1,000 650	x -	x x	2 -	CFHI x	*Mill village	
29	SE 37	A288-3 -	3,900 3,900	x -	x x	0 -	CFHI x		
30	SE 41	[illegible]-2 -	10,000 10,000	x -	x x	*0 -	CFHI x	*[illegible] plant under construction.	

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA

YEAR 1953

PAGE 9 of 11

						TREATMENT FACILITIES			
COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
QUINSEY	Lay Dam	- 60-9	60 -	S -	x -	- -	None -	Coosa River -	1
RED BAY		1,805 -	1,100 -	S -	x -	1.5 0.15	CIBo -	Bear Creek -	2
REDSTONE		- x	x -	x -	x -	x x	S CmFtrDoBo -	Indian Creek -	3
REFORM	Plant #1	1,141 -	600 -	S -	x -	1.0 x	CiBo -	Lubbub Creek -	4
REFORM	Plant #2	- -	600 -	S -	x -	1.5 0.15	CiBo -	Lubbub Creek -	5
RIVER VIEW		1,322 -	785 -	S -	x -	- -	None -	Chattahoochee River	6
ROANOKE	Outfall #1	5,392 -	1,500 -	S -	x -	- -	None -	High Pine Creek -	7
ROANOKE	Outfall #2	- -	1,800 -	S -	x -	- -	None -	Branch of High Pine Creek	8
ROANOKE	Outfall #3	- -	200 -	S -	x -	- -	None -	Gus Creek -	9
ROBERTSDALE		1,128 -	700 -	S -	x -	0.380 0.038	Cs -	Branch of Blackwater Creek	10
RUFFNER	Sloss Sheffield Steel & Iron Co.	x -	- -	10 A	x -	- -	10 -	Shades Creek -	11
RUSSELLVILLE		6,012 -	2,000 -	S -	x -	8.5 0.85	ChScCmFtrCmEgDmpBo -	Mud Creek -	12
SALCO	Courtaulds Inc.	x -	- -	28 B	x -	- -	None -	Mobile River -	13
SAMSON	Outfall #1	2,204 -	1,200 -	S -	x -	- -	None -	Boyenton Creek -	14
SAMSON	Outfall #2	- -	300 -	S -	x -	- -	None -	Sandy Creek -	15
SCOTTSBORO		4,731 -	3,000 -	S -	x -	7.5 0.75	ScShCmFtrCmDmpBo -	Roseberry Creek -	16
SELMA	Outfall #1	22,840 -	6,000 -	S -	x -	- -	None -	Alabama River -	17
SELMA	Outfall #2	- -	7,000 -	S -	x -	- -	None -	Alabama River -	18
SELMA	Craig Field	- 1,700-9	1,700 -	S -	x -	- -	None -	Alabama River -	19
SELMA	Zeigler Meat Packing Co.	x -	- -	20 EF	x -	- -	None -	Branch of Alabama River	20
SHAWMUT		3,266 -	(2,200) -	S -	- -	- -	None(thru Langdale Outfall #2)	Chattahoochee River	21
SHEFFIELD		10,767 -	7,250 -	S -	x -	- -	None -	Tennessee River -	22
SHORT CREEK	Short Creek Mine (Mill Village)	- 600-9	600 -	S -	x -	0.6 x	Cs -	Short Creek -	23
SILURIA	Buck Creek Mills	750 -	500 -	S -	x -	x x	Cs -	Buck Creek -	24
SILURIA	Buck Creek Mill Village	- 2,300-1	500 -	S -	x -	1.0 x	Cs -	Buck Creek -	25
SLOCOMB		1,219 -	750 -	S -	x -	x x	Cs -	Hurricane Creek -	26
SPEIGNER	Draper State Prison	- 700-9	700 -	S -	x -	2.0 x	CpFsDoBo -	Mortar Creek -	27
SPEIGNER	Jordan Dam	- 70-9	70 -	S -	x -	- -	None -	Coosa River -	28
SPRINGVILLE		553 -	350 -	S -	x -	0.5 x	Cs -	Branch of Big Canoe Creek	29
SULLIGENT		1,209 -	825 -	S -	x -	- -	None -	Bogue Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	9 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW C.F.S. 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 35	C51 -	60 60	x -	x x	7 -	CFHI x		
2	TR 8	T224.7-x -	1,100 900E	x -	x x	7 -	CHI x		
3	TR 8	T320.9-x -	x x	x -	x x	7 -	cF x		
4	SE 38	UT93-27 -	600E 400	x -	x x	5 -	CFHI x		
5	SE 38	UT93-25 -	600 390	x -	x x	7 -	CFHI x		
6	SE 30	C190 -	785 785	x -	x x	x -	BcFHI x		
7	SE 34	T123-15 -	1,500 1,500	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
8	SE 34	T123-13-2 -	1,800 1,800	x -	x x	*0 -	CFHI x	*Number of plants needed is not yet determined.	
9	SE 30	C211-10-10 -	200 200	x -	x x	*0 -	cFHI x	*Number of plants needed is not yet determined.	
10	SE 33	P4-16-3 -	700 425	x -	x x	4 -	CFHI x		
11	SE 36	Ca98-48 -	x x	x -	x x	x -	CFH x		
12	TR 8	* -	2,300 230	x -	x x	7 -	cFH x	*T224.7-25.6-50.1-3.2	
13	SE 41	M28 -	x x	x -	x x	x -	CFHK x		
14	SE 32	C69-23-2 -	1,200 1,200	x -	x x	*0 -	CFHI x	*One new plant to treat all community sewage	
15	SE 32	C69-7-11 -	300 300	x -	x x	*0 -	CFHI x	*One new plant to treat all community sewage	
16	TR 8	T382.4-5.7 -	3,000 300	x -	x x	7 -	CF x		
17	SE 37	A218 -	6,000 6,000	x -	x x	x -	CFHI x		
18	SE 37	A217 -	7,000 7,000	x -	x x	x -	CFHI x		
19	SE 37	A221 -	1,700 1,700	x -	x x	x -	CFHI x		
20	SE 37	A218-1 -	5,000 5,000	x -	x x	x -	CFHI x		
21	SE 30	- -	- -	- -	- -	- -	- -		
22	TR 8	x -	7,250E 7,250E	x -	x x	0 -	ACFHIJK x		
23	SE 39	AR175-7-2 -	x x	x -	x x	x -	x x		
24	SE 36	Ca119-10 -	500 325	x -	x x	2 -	CFHI x		
25	SE 36	Ca119-9 -	500 325	x -	x x	2 -	CFHI x		
26	SE 32	C88-17 -	750 500	x -	x x	4 -	CFHI x		
27	SE 35	C5-3 -	700 110	x -	x x	5 -	CFHI x		
28	SE 35	C18 -	70 70	x -	x x	x -	CFHI x		
29	SE 35	C155-25-7 -	350 225	x -	x x	x -	CFHI x		
30	SE 38	UT167-36-1 -	825 825	x -	x x	0 -	CFHI x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE ALABAMA
YEAR 1953
PAGE 10 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
SYCAMORE	Avondale Mill Village	- 1.200-9	1,200 -	S -	x -	5.9 x	Cs -	Branch of Eumahee Creek	1
SYLACAUGA *		9,606 -	11,000 -	S -	x -	20.0 2.0	ScCmFthEgDmpcBo -	Shirtee Creek -	2
SYLACAUGA	Avondale Mills	x -	- -	22 BHIJ	x -	- -	None -	Shirtee Creek -	3
SYLACAUGA	Mignon Mill Village	- 3,033-3	(3,000) -	S -	- -	- -	See Sylacauga -	Shirtee Creek -	4
TALLADEGA	Plant #1	13,134 -	9,000 -	S -	x -	20.0 2.0	ScCmFthEgDmpfBo -	Isbell Creek -	5
TALLADEGA	Plant #2	- -	500 -	S -	x -	2.5 x	ShCmFtrDc -	Kellys Creek -	6
TALLADEGA	Wehadkee Mills	375 -	- -	22 B	x -	- -	None -	Isbell Creek -	7
TALLASSEE	Outfall	4,225 -	2,700 -	S -	x -	- -	None -	Tallapoosa River -	8
TALLASSEE	Treatment Plant	- -	150 -	S -	x -	x x	Cs -	Lewis Creek -	9
TARRANT CITY	Ala. By products Corp.	x -	- -	29 B	x -	- -	None -	Five Mile Creek -	10
THOMASVILLE		2,425 -	1,300 -	S -	x -	- -	None -	Branch of Bassett Creek	11
THORSBY		828 -	550 -	S -	x -	1.0 0.1	CiB -	Br. of Middle Fk. Big Mulberry Cr.	12
TROY	Outfall #1	8,555 -	4,500 -	S -	x -	- -	None -	Walnut Creek -	13
TROY	Outfall #2	- -	2,250 -	S -	x -	- -	None -	Double Branches Cr. to Conecuh R.	14
TROY	Outfall #3	- -	2,250 -	S -	x -	- -	None -	Branch of Conecuh River	15
TROY	State Teachers College	- 1.100-9	1,100 -	S -	x -	x x	Cs -	Walnut Creek -	16
TRUSSVILLE		1,575 -	1,300 -	S -	x -	2.0 0.2	ShE CmFtrCmDcpBc -	Cahaba River -	17
TUSCALOOSA	Outfall #1	46,396 -	12,000 -	S -	x -	- -	None -	Warrior River -	18
TUSCALOOSA	Outfall #2	- -	25,000 -	S -	x -	- -	None -	Warrior River -	19
TUSCALOOSA	Bryce Hospital	- 5.000-9	3,700 -	S -	x -	- -	None -	Warrior River -	20
TUSCALOOSA	Goodrich Tire Co. Mill Village	- x	1,000 -	S -	x -	x x	CiBo -	Warrior River -	21
TUSCALOOSA	Gulf States Paper Co.	x -	- -	26 BG	x -	- -	None -	Warrior River -	22
TUSCALOOSA	Hunt Oil Co.	x -	- -	29 A	x -	- -	None -	Warrior River -	23
TUSCALOOSA	Natl. Southern Products Co.	x -	- -	39 -	x -	x x	L -	Warrior River -	24
TUSCALOOSA	Partlow School	- 500-9	500 -	S -	x -	- -	None -	Branch of Warrior River	25
TUSCALOOSA	Placid Oil Co.	x -	- -	29 A	x -	x x	x -	Warrior River -	26
TUSCALOOSA	Reichold Chemical Co.	x -	- -	28 B	x -	- -	None -	Warrior River -	27
TUSCALOOSA	Warrior River Asphalt Co.	x -	- -	29 A	x -	- -	None -	Warrior River -	28
TUSCUMBIA	Treatment Plant	6,734 -	425 -	S -	x -	0.5 x	Cs -	Spring Creek -	29
TUSCUMBIA	Outfall	- -	5,700 -	S -	x -	- -	None -	Spring Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	10 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE	C86-15-1-1	1,200	x	x	x	CFH1		
	35	-	800	-	x	-	x		
2	SE	C86-12-2	11,550	x	x	7	CFH1		
	35	-	1,750	-	x	-	x		
3	SE	C86-12-2	11,000	x	x	x	CFH1		
	35	-	11,000	-	x	-	x		
4	SE	-	-	-	-	-	-		
	35	-	-	-	-	-	-		
5	SE	C87-19-2	9,000	x	x	7	CFHI		
	35	-	1,350	-	x	-	x		
6	SE	C115-11-	500	x	x	7	CFHI		
	35	3-3	50	-	x	-	x		
7	SE	C87-19-3	1,750	x	x	x	CFH1		
	35	-	1,750	-	x	-	x		
8	SE	T50	2,700	x	x	x	BCFH1		
	34	-	2,700	-	x	-	x		
9	SE	T49-x	150	x	x	x	BCFH1		
	34	-	100	-	x	-	x		
10	SE	WR175-27-	37,500E	x	x	0	BCFHI		
	39	28	37,500E	-	x	-	x		
11	SE	LT41-29-12	1,300	x	x	0	CFHI		
	40	-	1,300	-	x	-	x		
12	SE	A235-30-	550	x	x	7	CFH1		
	37	19-2	350	-	x	-	x		
13	SE	C69-56-	4,500	x	x	*0	CFH1	*Number of plants needed	
	32	22-13	4,500	-	x	-	x	is not yet determined.	
14	SE	E37-111-4	2,250	x	x	*0	CFH1	*Number of plants needed	
	33	-	2,250	-	x	-	x	is not yet determined.	
15	SE	E37-115-5	2,250	x	x	*0	CFH1	*Number of plants needed	
	33	-	2,250	-	x	-	x	is not yet determined.	
16	SE	C69-56-	1,100	x	x	2	CFH1		
	32	22-12	725	-	x	-	x		
17	SE	Ca164	1,300	x	x	5	ACFHI		
	36	-	200	-	x	-	x		
18	SE	W107	19,500	x	x	*0	BCFHIK	*Number of plants needed	
	39	-	19,500	-	x	-	x	is not yet determined.	
19	SE	W130	25,240	x	x	*0	BCFHIK	*Number of plants needed	
	39	-	25,240	-	x	-	x	is not yet determined.	
20	SE	W131	3,700	x	x	0	x		
	39	-	3,700	-	x	-	x		
21	SE	W127	1,000	x	x	2	BCFHIK		
	39	-	650	-	x	-	x		
22	SE	W132	x	x	x	0	BCFHIK		
	39	-	x	-	x	-	x		
23	SE	W129	x	x	x	x	BCFHIK		
	39	-	x	-	x	-	x		
24	SE	W136	x	x	x	x	BCFHIK		
	39	-	x	-	x	-	x		
25	SE	W131-2	500	x	x	0	x		
	39	-	500	-	x	-	x		
26	SE	W123	1,800	x	x	x	x		
	39	-	1,800	-	x	-	x		
27	SE	W136.5	x	x	x	x	BCFHIK		
	39	-	x	-	x	-	x		
28	SE	W134.5	x	x	x	0	BCFHIK		
	39	-	x	-	x	-	x		
29	TR	x	425E	x	x	x	CFH		
	8	-	340E	-	x	-	x		
30	TR	x	5,860E	x	x	0	CFH		
	8	-	5,860E	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	11 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
TUSKEGEE	Outfall #1	6,712 -	1,000 -	S -	x -	- -	None -	Branch of Calebee Creek	1
TUSKEGEE	Outfall #2	- -	500 -	S -	x -	- -	None -	Branch of Uphappee Creek	2
TUSKEGEE	Tuskegee Inst. Plant #1	- 5,000-9	4,000 -	S -	x -	x x	ClCpLs -	Tallapoosa River -	3
TUSKEGEE	Tuskegee Inst. Plant #2	- -	1,000 -	S -	x -	x x	CsFs -	Branch of Calebee Creek	4
TUSKEGEE	V. A. Hospital	- 3,000-9	3,000 -	S -	x -	x x	S C FtnC E D Bo -	Branch of Uhapee Creek	5
UNION SPRINGS		3,232 -	3,000 -	S -	x -	1.8 x	Cs -	Town Creek -	6
UNIONTOWN		1,798 -	1,150 -	S -	x -	- -	None -	Branch of Sycamore Creek	7
VERNON		791 -	425 -	S -	x -	0.5 x	Cs -	Yellow Creek -	8
WETUMPKA		3,813 -	2,350 -	S -	x -	- -	None -	Coosa River -	9
WETUMPKA	Alabama Mills Co.	x -	- -	22 BHIJ	x -	- -	None -	Coosa River -	10
WETUMPKA	Tutwiler State Prison	- 350-9	350 -	S -	x -	- -	None -	Coosa River -	11
WILSON DAM	TVA Nitrate Plt. #2 & Hdq. Office	x -	2,500 -	S -	x -	x x	CiBo -	Tennessee River -	12
WINFIELD	Plant #1	2,108 -	1,075 -	S -	x -	x x	Cs -	Branch to Luxapallila R.	13
WINFIELD	Plant #2	- -	150 -	S -	x -	x x	Cs -	Branch to Luxapallila R.	14
YORK	Outfall #1	1,774 -	550 -	S -	x -	- -	None -	Toomsuba Creek -	15
YORK	Outfall #2	- -	550 -	S -	x -	- -	None -	Alamuchee Creek -	16
x	Electro Metal- lurgical Co.	x -	- -	10 -	x -	- x	Le -	Tennessee River -	17
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
ALABAMA	1953	11 of 11

LINE No.	DRAINAGE BASIN / SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) / Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE	T35-13-6	[illegible]	x	x	*0	CFHI		*One new plant to treat	
	34	-	1,000	-	x	-		x	all community sewage.	
2	SE	T43-13-1	500	x	x	*0	ACFHI		*One new plant to treat	
	34	-	500	-	x	-		x	all community sewage.	
3	SE	T43-11-3	4,000	x	x	2	CFHI			
	34	-	2,600	-	x	-		x		
4	SE	T35-13-6	1,000	x	x	2	CFHI			
	34	-	650	-	x	-		x		
5	SE	T43-11-2	3,000	x	x	7	CFHI			
	34	-	450	-	x	-		x		
6	SE	T26-9-21	3,000	x	x	4	CFHI			
	34	-	2,000	-	x	-		x		
7	SE	W14-14-2-	1,850	x	x	0	CFHI			
	39	7-1	1,850	-	x	-		x		
8	SE	UT144 26-	[illegible]	x	x	2	CFHI			
	38	20	275	-	x	-		x		
9	SE	C10	2,350	x	x	x	CFHI			
	35	-	2,350	-	x	-		x		
10	SE	C11	1,100	x	x	x	CFHI			
	35	-	1,100	-	x	-		x		
11	SE	C12	350	x	x	x	CFHI			
	35	-	350	-	x	-		x		
12	TR	T259.4	2,500	x	x	x	ACFHIJK			
	8	-	1,625	-	x	-		x		
13	SE	UT144-77-2	1,075	x	x	2	CFHI			
	38	-	700	-	x	-		x		
14	SE	UT144 77-5	150	x	x	2	CFHI			
	38	-	100	-	x	-		x		
15	SE	LT140 18-	500	x	x	*0	CFHI		*Number of plants needed	
	40	10-1	500	-	x	-		x	is not yet determined.	
16	SE	LT140-18-	[illegible]	x	x	*0	CFHI		*Number of plants needed	
	40	10-1	500		x	-		x	is not yet determined.	
17	TR	x	x	x	x	7	ABFHIK			
	8	-	x	-	x	-		x		
18										
19										
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ALABAMA

Community or facility providing sewer service	Communities and/or facilities served
ANNISTON	Oxford
BIRMINGHAM	Bessemer
HUNTSVILLE	Huntsville - Dallas Mfg. Co. MV Huntsville - Lincoln Mills MV
JEFFERSON COUNTY S. D.	Homewood Mountain Brook
LANGDALE	Shawmut
MONTGOMERY	Boylston Chisholm
OPELIKA	Pepperell
SYLACAUGA	Sylacauga - Mignon MV

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES.

STATE FLORIDA
YEAR 1957
PAGE 1 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
AGRICOLA	Swift & Co.	x -	- -	14& 28-C	x -	- x	8-Lp-10-11 -	Alafia Creek -	1
APALACHICOLA		3,222 -	1,500 -	S -	0.15E -	2.76 0.22	ChClEgcBo -	Apalachicola River	2
APALACHICOLA	Correctional Institute	- 150-9	x -	S -	x -	0.6 0.06	ShCmEgDcpBo -	Apalachicola River	3
APOPKA		2,254 -	1,800 -	x -	0.1E -	1.9 0.15	ShCmFthFsEgDcpBo -	Wekiva Creek to Wekiva River	4
APOPKA	Apopka Fruit Co.	x -	- -	20 B	x -	- -	None -	x -	5
ARCADIA		4,764 -	3,850 -	S -	x -	- -	None -	Peace River -	6
ARCADIA	Florida State Hosp.	1.250-6	1,250 -	x -	0.14 -	1.5 0.15	SchCmtFtrCrpEcg DompBoxd	Joshua Creek to Peace River	7
ARCADIA	Florida State Hosp.	- -	- -	x -	- -	1.5 0.15	SchAncCpEcgDccpn BcXc	Joshua Creek to Peace River	8
ATLANTIC BEACH	Selva Marina Subdivision	- 100-6	100 -	x -	x -	0.763 0.033	*None -	Ditch to Intra-coastal Waterway*	9
AUBURNDALE		3,763 -	3,100 -	x -	0.095 -	6.0 0.6	ShCmFth[illegible]	Lake Lena Run	10
AUBURNDALE	Adams Packing Co.	700-S -	- -	20 B	6.7 -	x x	4-11 -	Lake Lena Run -	11
AUBURNDALE	Adams Packing Co.	- -	700 -	S -	x -	0.7 x	ClFtrCpEg -	Lake Lena Run -	12
AUBURNDALE	Clinton Foods - McDonald Div.	x -	- -	20 B	10.24 -	x x	4-11 -	Lake Lena Run -	13
AUBURNDALE	Clinton Foods - McDonald Div.	- -	500 -	S -	x -	0.7 x	ClFtrCp -	Lake Lena Run -	14
AVON PARK		4,612 -	1,300 -	S -	0.1E -	1.2 0.12	CsFsBo -	Lake Glenada -	15
BAL HARBOUR VILLAGE		224 -	(1,600) -	S -	0.17 -	- -	None (through Miami Beach sewers)	Atlantic Ocean -	16
BARTOW		8,691 -	x -	S -	0.91 -	15.3 1.53	ShGhCmEgDcpBo -	Peace River -	17
BARTOW	Armour Co.	x -	- -	28 C	1.7 -	- x	8-Lp-10 -	Bear Branch of Peace River	18
BARTOW	Bartow Growers Processing Corp.	x -	- -	20 B	0.91 -	- -	None -	Bayhead Creek to Peace River	19
BARTOW	Davison Chemical Co.	300 -	- -	14& 28-C	x -	x x	x -	Peace River -	20
BARTOW	Int. Mineral & Chemical Co.	x -	- -	14 -	x -	- x	Lp -	Peace River -	21
BARTOW	Kingan & Co. Inc.	75 -	- -	20 F	x -	x x	x -	Peace River -	22
BARTOW	J.M. Kuder Co.	35 -	- -	20-B& 28-B	x -	x x	L (Seepage Lagoon) 4-11	Bear Branch of Peace River	23
BARTOW	Mid-State Packers Inc.	x -	- -	20 E	x -	- -	None -	Creek to Peace River	24
BARTOW	Swift & Co. Phosphate Mine	500 -	- -	14& 28-C	x -	x x	x -	Peace River -	25
BARTOW	Virginia - Carolina Co.	x -	- -	14 -	x -	- x	Lp -	Peace River -	26
BELLEAIR	Bellevue Biltmore Hotel	- x	x -	x -	x -	x x	Cs -	Clearwater Bay -	27
BELLE GLADE	Belle Glade Housing Auth.	- 3,000-3	3,000 -	x -	x -	x x	CsIp -	Ground Water -	28
BELLE GLADE CAMP		1,497 -	x -	x -	x -	x x	ClI -	x -	29
BELLEVIEW	W. V. Abshier Co.	x -	- -	20 B	x -	- -	None -	Oklawaha River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	1 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CPS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 24	x -	Inorganic wastes*	x -	x x	5 -	BCDFH x	*From phosphate rock mining & processing	
2	SE 31	A O -	1,500 x	x -	x x	4 -	EFGHIJK x		
3	SE 31	A O -	x x	x -	x x	x -	x x		
4	SE 20	SJ159 13 [illegible] -	[illegible] x	[illegible] -	x x	1 -	FH x		
5	SE 20	x -	700E 700E	x -	x x	x -	x x		
6	SE 25	P22 -	3,850 3,850	41 -	x x	0 -	BCFG x		
7	SE 25	x -	x x	x -	x x	7 -	FHK x		
8	SE 25	x -	x x	x -	x x	7 -	EFHK x		
9	SE 20	[illegible] -	[illegible] 10E	x -	x x	*0 -	x x	*St. Johns River.	
10	SE [illegible]	[illegible] -	7,100E x	x -	x x	7 -	A x		
11	SE 25	x -	34,600 x	x -	x x	2 -	CDFH x		
12	SE 25	x -	x x	x -	x x	7 -	CDFH x		
13	SE 25	x -	17,550 x	x -	x x	2 -	CDFH x		
14	SE 25	x -	x x	x -	x x	x -	CDFH x		
15	SE 26	- -	1,300E 100E	- -	- -	5 -	CDFHIJ x		
16	SE 28	- -	- -	- -	- -	- -	- -		
17	SE 25	276 -	4,4[illegible] [illegible],220	1.4 -	x x	7 -	ABCDFL x		
18	SE 25	x -	Inorganic wastes*	x -	x x	5 -	ABCDFH x	*Acids & fluorides from phosphate rock processing	
19	SE 25	x -	4,170 4,170	x -	x x	0 -	ACFH x		
20	SE 25	x -	x x	x -	x x	x -	x x		
21	SE 25	x -	Inorganic wastes*	x -	x x	5 -	ACFL x	*Phosphate rock operations	
22	SE 25	x -	x x	x -	x x	x -	x x		
23	SE 25	x -	x x	x -	x x	7 -	ABCDF x		
24	SE 25	x -	x x	x -	x x	0 -	ABCDFH x		
25	SE 25	x -	x x	x -	x x	x -	x x		
26	SE 25	x -	Inorganic wastes*	x -	x x	5 -	[illegible]FHL x	*Phosphate rock mining and washing	
27	SE 24	- -	x x	- -	- -	0 -	EFIG x		
28	SE 28	- -	x -	- -	- -	x -	- -		
29	SE 28	x -	x x	x -	x x	x -	x x		
30	SE 20	SJ104-64 -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	2 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
BELLEVIEW	Growers Packing Company	x -	- -	20 B	x -	- -	None -	Oklawaha River -	1
BLOUNTSTOWN		2,118 -	1,400 -	S -	x -	0.5 0.04	Cs -	Apalachicola River	2
BOCA RATON	Boca Raton Club	- 1,100-3	1,100 -	S -	0.190 -	x x	Cs -	Inland Waterway Canal to L. Worth	3
BONIFAY		2,252 -	1,175 -	S -	x -	x x	Cs(2 plants) -	Ditch to Holmes River	4
BOYETTE	Amer. Ag. Chem. Co.-Boyette Mine	x -	- -	14 -	x -	- x	Lp -	Fish Hawk Creek to Alafia River	5
BOYNTON BEACH		2,542 -	1,000 -	S -	x -	x x	Cs -	Lake Worth -	6
BRADENTON	Plant # 1	13,604 -	x -	S -	1.7 -	30.0 3.0	GhApCmFthEcg Cm DfhrBoXd	Manatee River -	7
BRADENTON	Plant # 2	- -	247 -	x -	.008E -	0.247 0.008	CsFs -	Ditch to Manatee River	8
BRADENTON	Bradenton Laundry	x -	- -	39 -	0.04 -	- -	None -	Drainage Ditch to Ware's Creek	9
BRADENTON	Burnett's Dairy Farms	x -	- -	20 HL	0.10 -	- -	None -	Drainage Ditch to Ware's Creek	10
BRADENTON	Fruit Industries Inc. - Plant #1	x -	- -	20 B	0.72 -	x x	4-11 -	Drainage Ditch to Sugar House Creek	11
BRADENTON	Fruit Industries Inc. - Plant #2	x -	- -	20 *B	x -	x x	4-11 -	Drainage Ditch to Manatee River	12
BRADENTON	Trailer Estates	- 500-6	x -	x -	0.075 -	1.8 0.238	GpCmFthCmEgXc -	Ditch to Sarasota Bay	13
BREWSTER		- 702-6	702 -	S -	0.095 -	2.0 0.2	ShGhCmDipBo -	South Prong of Alafia River	14
BREWSTER	Amer. Ag. Chem. Co-S Pierce Mine	x -	- -	14 -	x -	- x	Lp -	South Prong of Alafia River	15
BREWSTER	American Cyanamid Co.	x -	- -	28 C	x -	- x	x -	South Prong of Alafia River	16
BROOKSVILLE		1,818 -	1,000 -	S -	x -	x x	Ci(3 plants) -	Subsurface -	17
DUNNELL	Lehigh Cement Co.	120 -	120 -	S -	x -	x x	x -	x -	18
CALLAHAN	High School	- x	250 -	S -	x -	1.0 0.02	CsFs -	Nassau River -	19
CANTONMENT	Florida Pulp & Paper Co.	x -	- -	26 BGH	x -	- x	11-L* -	Eleven Mile Creek to Perdido Bay	20
CARRABELLE		970 -	400 -	S -	0.03 -	2.5 0.2	ShCiEgcBo -	St. George Sound -	21
CARRABELLE	Lanark Estates	- 200-6	200 -	x -	.015E -	2.5E 0.25E	CiFS -	St George Sound	22
CEDAR KEY		900 -	400 -	S -	x -	x x	Cs -	Wacassa Bay -	23
CENTURY		1,350 -	500 -	S -	x -	- -	None -	Escambia River -	24
CHATTAHOOCHEE		8,473 -	2,500 -	S -	0.2 -	4.0 0.32	CmEcgDcpBo -	Mosquito Creek to Apalachicola R.	25
CHATTAHOOCHEE	Apalachee Correctional Inst.	- 175-3	175 -	S -	0.019 -	0.6 0.06	ShCmEgDcpBo -	Apalachicola River	26
CHATTAHOOCHEE	Florida State Hospital	- 8,500-6	8,500 -	S -	1.50 -	5.0 1.0	ShChCmAmCmEcgI fp Dot Xd	Mosquito Cr. to Apalachicola R.	27
CHIPLEY		2,959 -	2,500 -	S -	0.063 -	3.0 0.3	ShChCmEcgDcpBo -	Alligator Creek -	28
CITRA	A.P. McLeod Co.	50 -	- -	20 B	x -	- -	None -	Orange Creek -	29
CLEARWATER	Plant #1 (Marshall St.)	15,581 -	x -	S -	2.0 -	15.0 2.0	ScCmEgcDcghrt EcXd	St. Josephs Sound -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	2 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 20	SJ104-64 -	x x	x -	x x	x -	x x		
2	SE 31	A73-1 -	[illegible] 1,200E	5,150 -	x x	4 -	EFGHK x		
3	SE 28	x -	x x	x -	x x	0 -	EFJK x		
4	SE 32	C27-27-10 -	1,1[illegible] x	x -	x x	*1 -	FH x	*One plant to replace both present plants.	
5	SE 24	x -	Inorganic wastes*	x -	x x	5 -	CDFH x	*Phosphate rock mining and washing	
6	SE 28	- -	[illegible] x	- -	- -	4 -	EFGIK x		
7	SE 24	A4 -	12,[illegible] 900	x -	x x	7 -	EFGIJKLN x		
8	SE 24	A4-3	[illegible]E x	x -	x x	7 -	G x		
9	SE 24	x -	660 660	x -	x x	0 -	EFIJK x		
10	SE 24	x -	2,010 2,010	x -	x x	0 -	EFGIK x		
11	SE 24	x -	3,[illegible] x	x -	x x	0 -	EFIK x		
12	SE 24	x -	x x	x -	x x	x -	EFgIK x	*Concentrate handling only Pulp & peel to plant #1	
13	SE 24	-1	440 35	- -	- -	7 -	G -		
14	SE 24	A22-2[illegible]-3 -	7,[illegible] x	x -	x x	7 -	BCDFHL x		
15	SE 24	x -	Inorganic wastes*	x -	x x	5 -	CDFH x	*Phosphate rock mining and washing	
16	SE 24	x -	Inorganic wastes*	x -	x x	x -	x x	*From phosphate rock drying.	
17	SE 24	x -	x x	x -	x x	x -	x x		
18	SE 27	x -	x x	x -	x x	x -	x x		
19	SE 19	x -	250 25	x -	x x	7 -	EFGK x		
20	SE 13	x -	20,000 x	x -	x x	x -	x x	*Series of impoundments from mill to mouth of Cr.	
21	SE 31	- -	[illegible] 250E	- -	- -	7 -	EFIKJ x		
22	SE 31		200E x	- -	- -	5 -	IJ x		
23	SE 21	- -	[illegible] 400E	- -	- -	4 -	EFgHIJK x		
24	SE [illegible]	E42-2 -	5,[illegible] 500E	810 -	x x	4 -	BCEFgHK[illegible] x		
25	SE 31	A100-1 -	2,[illegible] x	x -	x x	7 -	EFGHK x		
26	SE 31	A103 -	x x	5,120 -	x x	7 -	BFGHK x		
27	SE 31	A100-1 -	2,[illegible] x	x -	x x	7 -	EFGHK x		
28	SE 32	C27-[illegible] -	2,700E x	x -	x x	5 -	FH x		
29	SE 20	SJ104-25- 30	x x	x -	x x	x -	FIH x		
30	SE 24	- -	[illegible] 10,800	- -	- -	2 -	EFGIJK x		

488131 O - 59 - 4

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	3 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
CLEARWATER	Plant #2 (Skycrest Sub.)	- 2.00-6	x -	S -	0.19 -	3.0 .25	[illegible] [illegible]	Canal to Tampa Bay	1
CLEARWATER	[illegible] Subdivision	- 30-6	30 -	x -	.003E -	0.136 0.01	CsFsEg -	Ditch to Tampa Bay	2
CLERMONT	Pamona Products Corp.	45 -	- -	20 B	x -	- -	None -	Lake Minneola -	3
COCOA		4,245 -	6,000 -	S -	0.3 -	x 0.5	CrEg[illegible] -	Indian River -	4
COCOA	Naval Air Station	- x	x -	S -	x -	x x	x -	Banana River -	5
CORAL GABLES		19,873 -	x -	x -	1.3 -	25.0 2.5	ScGnCmpAaCmp Eeg Dcfr VvKd	Coral Gables Can. to Biscayne Bay	6
CORAL GABLES	Veterans Hospital	- 1.100-3	1,100 -	S -	0.08 -	x x	x -	x -	7
CORONET	Coronet Phosphate Co.	x -	- -	28 C	x -	- x	x -	North Prong of Alafia River	8
COTTONDALE		747 -	500 -	S -	x -	x x	Cs -	Creek to Chipola River	9
CRESCENT CITY		1,393 -	1,220 -	S -	x -	x x	Cs -	Crescent Lake -	10
CRESCENT CITY	Mew & Snyder	x -	- -	20 x	x -	- -	None -	Crescent Lake -	11
CRESTVIEW		5,003 -	4,100 -	S -	0.123 -	4.0 0.6	ShCmLcEcgDfpBo -	Creek to Yellow River	12
CRESTVIEW	Havana Canning Co. Inc.	x-S -	- -	20 C	x -	x x	x -	Yellow River -	13
CRYSTAL RIVER		1,026 -	500 -	S -	x -	x x	ClBo -	Millers Creek -	14
CRYSTAL RIVER	Village of Picardy	- x	x -	x -	x -	x 0.206	CsFs -	Bass Creek -	15
DADE CITY		3,806 -	4,200 -	S -	0.26 -	5.0 0.6	[illegible] -	Canal to Withlacoochee River	16
DADE CITY	Pasco Packing Co.	x -	- -	20 B	1.6P 36.0	x x	L-4-11 -	Drain Ditch to Withlacoochee R.	17
DADE COUNTY	Biscayne Key	- x	x -	x -	x -	2.67 x	ShCmFthCmEgDfp -	Biscayne Bay -	18
DANIA	Playland Isles subdivision	- 1,000-6	1,000 -	x -	0.08 -	x 0.315	CmFthCmEeg DfX -	Drainage ditch to Dania Canal	19
DANIA	Steinfelit - Thompson Co.	75-S -	- -	20 C	x -	x x	St -	Dania Cut-off Canal	20
DAVENPORT	Ridge Citrus Concentrate Inc.	500 -	- -	20 B	x -	x x	x -	x -	21
DAYTONA BEACH		30,187 -	35,000 -	S -	3.2 -	66.5 6.0	[illegible] [illegible]	Halifax River -	22
DE FUNIAK SPRINGS		3,077 -	2,000 -	S -	x -	- -	None* -	Bruce Creek -	23
DE LAND		8,652 -	x -	S -	0.737 -	12 1.2	[illegible] -	Seepage Bed -	24
DE LAND	Alexander & Baird Co.	x -	- -	20 B	x -	- -	None -	St. Johns River -	25
DE LAND	Braun Fruit Packers	x -	- -	20 B	x -	- -	None -	St. Johns River -	26
DE LAND	Caffin Laundry	x -	- -	39 -	x -	- -	None -	St. Johns River -	27
DE LAND	Morris Alexander Inc.	x -	- -	20 x	x -	- -	None -	St. Johns River -	28
DE LAND	Parrish Fruit Co.	x -	- -	20 B	x -	- -	None -	St. Johns River -	29
DE LAND	Perkins Growers Inc.	x -	- -	20 B	x -	- -	None -	St. Johns River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	3 of 19

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 24	x -	[illegible],060 93	x -	x x	7 -	EFGIJK x		
2	SE 24	-1 -	30E x	- -	- -	7 -	G x		
3	SE 20	- -	x x	- -	- -	x -	FHJK x		
4	SE 27	x -	[illegible],000 1,950E	x -	x x	7 -	EFGIK x		
5	SE 27	x -	x x	x -	x x	x -	x x		
6	SE 28	x -	6,000 400	x -	x x	7 -	IJ x		
7	SE 28	x -	x x	x -	x x	x -	x x		
8	SE 24	x -	Inorganic wastes*	x	x x	x -	x x	*From phosphate rock drying.	
9	SE 31	A28-55- 17-2-10	500E 450E	x -	x x	4 -	ALN x		
10	SE 20	SJ87-15 -	1,200E x	- -	- -	4 -	CFIJ x		
11	SE 20	SJ.89-15 -	x x	- -	- -	x -	FKI x		
12	SE 33	Y33-6-4 -	[illegible],000E x	x -	x x	7 -	CEFHI x		
13	SE 33	x -	x x	x -	x x	x -	CFH x		
14	SE 24	x -	500 x	x -	x x	1 &2	EFG x		
15	SE 24	x -	x x	x -	x x	7 -	G x		
16	SE 23	x -	1,700E x	x -	x x	7 -	CFHD x		
17	SE 23	x -	x x	x -	x x	2 -	CDFH x	*Strong waste. Discharged to seepage lagoons.	*Condenser water. Discharged directly to river.
18	SE 28	- -	x x	- -	- -	7 -	F[illegible]IK x		
19	SE 28	x -	100E x	x -	x x	7 -	F x		
20	SE 28	x -	x x	x -	x x	2 &5	EFJK N x		
21	SE 26	x -	x x	x -	x x	x -	x x		
22	SE 27	x -	17,[illegible] 1[illegible],700	x -	x x	2 -	FgIJK x		
23	SE 32	C41 20 -	[illegible] 2,000	- -	x x	*6 -	CFH x	*0.43 MGD [illegible] DopBo) plant under const.	
24	SE 20	SJ145 5 -	[illegible] 2,400	- -	- -	2 -	- -		
25	SE 20	SJ146 -	x x	x -	x x	x -	x x		
26	SE 20	SJ146 -	x x	x -	x x	x -	x x		
27	SE 20	SJ146 -	x x	x -	x x	x -	x x		
28	SE 20	SJ146 -	x x	x -	x x	x -	x x		
29	SE 20	SJ146 -	x x	x -	x x	x -	x x		
30	SE 20	SJ146 -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	4 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
DE LAND	Pitt Cole Co.	x -	- -	20 B	x -	- -	None -	St. Johns River -	1
DE LEON SPRINGS	Holiday Fruit Co.	x -	- -	20 x	x -	- -	None -	Spring Garden Lake	2
DE LEON SPRINGS	Theo. Strong Inc.	75 -	- -	20 B	x -	- -	None -	Spring Garden Lake	3
DELRAY BEACH		6,312 -	2,000 -	S -	x -	7.5 0.75	ShCmDop -	Lake Worth -	4
DELRAY BEACH	Delray Beach Subdivision	- x	x -	x -	x -	0.75 0.075	CpFthCpEcgDopX -	Lake Ida Canal -	5
DOCTORS INLET	Florida Soap Corp.	x -	- -	28 x	x -	- -	None -	Doctors Inlet -	6
DUNDEE	Dundee Citrus Growers Assn.	300 -	- -	20 B	x -	x x	x -	Peace River -	7
DUNEDIN		3,202 -	5,200 -	S -	0.44 -	8.7 0.9	ScCmEgcDfnrBo -	St. Josephs Sound -	8
DUNEDIN	Clinton Foods Inc.	x -	- -	20 B	0.077 P	x x	4-11 -	St. Josephs Sound -	9
DUNNELLON		1,110 -	1,150 -	S -	x -	- -	None -	Withlacoochee River	10
DUVAL COUNTY	Hogan Heights Subdivision	- x	x -	x -	x -	x x	x -	x -	11
EAST PALATKA		x 1.367-3	1,000 -	S -	x -	- -	None -	St. Johns River -	12
EAU GALLIE		1,554 -	1,900 -	S -	x -	x x	Cs -	Indian River -	13
EAU GALLIE	Old Public Housing Project	- -	270 -	S -	0.02 -	x 0.05	CiEgc -	Indian River -	14
EAU GALLIE	Sea Park Homes	- 600-6	600 -	x -	0.05 -	x 0.125	ShCmFthCmEcgDopBo -	Banana River -	15
ELLENTON		- 500-6	200 -	S -	x -	- -	None -	Manatee River -	16
ELOISE	Snively Fruit Co.	x-S -	- -	20 B	x -	x x	SfApKcL 11 -	Peace River -	17
EUSTIS		4,005 -	x -	S -	0.14 -	5.5 0.55	ScCmFthCm EgDfrBo	Trout Lake to Lake Eustis	18
EUSTIS	B & B Packing House	x -	- -	20 B	x -	- -	None -	Lake Eustis -	19
EUSTIS	Choate & Atkins Inc.	x -	- -	20 B	x -	x x	x -	Lake Eustis -	20
EUSTIS	Doc Mon Packing House	x -	- -	20 B	x -	- -	None -	Lake Eustis -	21
EUSTIS	Eustis Packing Co.	10 -	- -	20 B	x -	- -	None -	Lake Eustis -	22
EUSTIS	Gardner & Testerman	x -	- -	20 B	x -	- -	None -	Lake Eustis -	23
EUSTIS	Livingston Fruit Co.	18 -	- -	20 B	x -	- -	None -	Lake Eustis -	24
EUSTIS	J. Mulholland Co.	x -	- -	20 B	x -	- -	None -	Lake Eustis -	25
EVERGLADES		625 -	500 -	S -	0.03 -	- -	None -	Barons Rivers -	26
FELLSMERE	Fellsmere Sugar Corp.	x -	- -	20 A	x -	- -	None -	Canals (Probably to St. Johns R.)	27
FERNANDINA		4,420 -	3,250 -	S -	0.17 -	7.5 0.6	ShSchCmEcg DopBo	Amelia River & Atlantic Ocean	28
FERNANDINA	Container Corp. of America	x -	- -	26 CH	x -	- -	11 -	Amelia River & Atlantic Ocean	29
FERNANDINA	Fort Clinch State Park	- x	200 -	S -	0.003 -	x x	CsIs -	Sub-surface -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	4 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	SJ146	x	x	x	x	x		
	20	-	x	-	x	-	x		
2	SE	SJ135-9	x	-	-	x	x		
	20	-	x	-	-	-	x		
3	SE	SJ135-9	x	-	-	x	x		
	20	-	x	-	-	-	x		
4	SE	-6	2,000	-	-	4	EFIKG		
	28	-	x	-	-	-	x		
5	SE	BC2-3	x	x	x	7	G		
	28	-	x	-	x	-	x		
6	SE	SJ39-x	1,900	x	x	0	FJK		
	20	-	1,900	-	x	-	x		
7	SE	x	x	x	x	x	x		
	25	-	x	-	x	-	x		
8	SE	-	5,300E	-	-	7	FGI		
	24	-	x	-	-	-	x		
9	SE	-	10,368	-	-	2	EFIK		
	24	-	x	-	-	-	x		
10	SE	W21	1,150	x	x	0	FH		
	23	-	1,150	-	x	-	x		
11	SE	x	x	x	x	x	x		
	20	-	x	-	x	-	x		
12	SE	SJ81	1,000	x	x	0	FK		
	20	-	,000	-	x	-	x		
13	SE	x	1,900E	x	x	4	FGK		
	27	-	x	-	x	-	x		
14	SE	x	270	x	x	4	FGK		
	27	-	x	-	x	-	x		
15	SE	x	600E	x	x	7	G		
	27	-	x	-	x	-	-		
16	SE	M7	200E	x	x	0	FG		
	24	-	200E	-	x	-	x		
17	SE	x	20,059	x	x	x	CFH N		
	25	-	x	-	x	-	x		
18	SE	SJ112 BC	1,100	-	-	7	FIJ		
	20	-91	100	-	-	-	x		
19	SE	SJ104-91	x	-	-	7	FI		
	20	-	x	-	-	-	x		
20	SE	SJ104-91	x	-	-	x	CDFH		
	20	-	x	-	-	-	x		
21	SE	SJ104-91	x	-	-	x	CFIK		
	20	-	x	-	-	-	x		
22	SE	SJ104-91	x	-	-	x	CFIK		
	20	-	x	-	-	-	x		
23	SE	SJ104-91	x	-	-	x	FI		
	20	-	1,000E	-	-	-	x		
24	SE	SJ104-91	x	-	-	x	FI		
	20	-	x	-	-	-	x		
25	SE	SJ104-91	x	-	-	x	CFIK		
	20	-	x	-	-	-	x		
26	SE	B1	500E	x	x	0	FGIK		
	28	-	500E	-	x	-	x		
27	SE	x	x	x	x	x	CDF		
	20	-	x	-	x	-	x		
28	SE	A1	3,250E	-	-	7	EFgK		
	19	-	x	-	-	-	x		
29	SE	A0.5	x	-	-	x	EFGK		
	19	-	51,000E	-	-	-	x		
30	SE	-	200	-	-	7	-		
	19	-	x	-	-	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 5 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
FERNANDINA	Rayonier Inc.	x -	- -	26 C	x -	- -	11 -	Amelia River & Atlantic Ocean	1
FLORENCE VILLA	Florence Citrus Growers Assn.	x -	- -	20 B	0.025 -	- -	None -	Lake Conine -	2
FLORENCE VILLA	Florence Foods Inc.	x -	- -	20 B	0.858 -	x x	4-11-Sf -	Lake Conine -	3
FOLEY (M.V.)		1,014 -	300 -	S -	x -	0.4 0.017	ShCfLp -	Fenholloway River -	4
FOLEY	Buckeye Cellulose	x -	- -	26 BI	x -	x x	Lp -	Fenholloway River -	5
FOREST CITY	Fosgate Growers Co-op.	x -	- -	20 *B	x -	x x	I -	Branch of Wekiva River	6
FOREST CITY	Fosgate Growers Co-op.	x -	 -	20 *BR	x -	x x	4-11-L -	Lagoons** & Br. of Wekiva River*	7
FT. LAUDERDALE		36,323 -	S-10,000 *-20,000	S -	3.0 -	60.0 3.75	ScCmAaCmEgcDccpBc -	North Fork of New River	8
FT. LAUDERDALE	Broward Estates	- 2,100-6	2,100 -	x -	0.33 -	x 0.35	ScChCmFthCmEgDfBc -	Plantation Canal to New River	9
FT. LAUDERDALE	Coral Heights Subdivision	- x	x -	x -	x -	x *0.7	None* -	Lake to under- ground waters	10
FT. LAUDERDALE	Fairfax Drillar	- 1,900-6	x -	x -	0.1 -	x 0.525	G EgCeCmFthCmEfBc	New River	11
FT. LAUDERDALE	Lyons Park Subdivision	- 455-6	455 -	x -	0.04 -	x 0.039	*None	Cypress Creek	12
FT. LAUDERDALE	Plantation Gardens	- 700-6	200 -	x -	0.02 -	x 0.21	SchCmFthEcgDfpBc -	E. Holloway Canal to N.New River	13
FT. LAUDERDALE	Clearview Louvre Window Co.	50 -	- -	34 E	x -	- -	None -	Drainage Well -	14
FT. MEADE		2,803 -	2,500 -	x -	x -	x x	Cs -	Peace River -	15
FT. MEADE	Int. Mineral & Chemical Corp.	x -	- -	14 -	x -	- x	Lp -	Peace River -	16
FT. MEADE	Sunshine Packers Inc.	x -	- -	20 B	x -	- -	None -	Peace River -	17
FT. MYERS		13,195 -	16,000 -	S -	x -	31.5 4.0	UmScCmEg Dfhr	Caloosahatchee River	18
FT. MYERS	Lee County Packing Co.	x -	- -	20 B	x -	x x	x -	Caloosahatchee River	19
FT. PIERCE		13,502 -	16,000 -	S -	x -	- -	None* -	Indian River -	20
FT. PIERCE	Munsco Mills Inc.	x -	- -	20 R	.0185 -	- -	None -	Taylor Creek to Indian River	21
FT. PIERCE	Treesweet Products Co.	x -	- -	20 B	0.468 -	- -	None -	Indian River -	22
FT. WALTON BEACH		2,463 -	4,000 -	S -	x -	10 1.0	GhScnCmFthCmEg DoptfBo	Santa Rosa Sound -	23
FROSTPROOF		2,329 -	1,000 -	S -	0.09 -	2 0.16	ShChCmFthEcgCmDopBc -	Lake Reedy -	24
FROSTPROOF	Clinton Foods Corp.	x -	- -	20 B	x -	x x	4-11 -	Lake Reedy -	25
FROSTPROOF	L. Maxy Inc.	500 -	- -	20-B 28-C	x -	x x	x -	x -	26
FROSTPROOF	Ridgegrowers Co-op.	x -	- -	20 B	x -	x x	x -	Kissimmee River -	27
FROSTPROOF	Scenic Citrus Co-op.	x -	- -	20 B	x -	x x	x -	Kissimmee River -	28
FROSTPROOF	K.C. Sullivan Cannery	x -	- -	20 B	x -	x x	x -	Kissimmee River -	29
FRUITLAND PARK	Drexel Dudley Packers	x -	- -	20 x	x -	-	None -	Oklawaha River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	5 of 19

LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 19	A1.5 -	100,000E x	- -	- -	2 -	EFGK	 x		
2	SE 25	- -	x 235	- -	- -	7 -	CDFH	 x		
3	SE 25	- -	x 6,900	- -	- -	2 -	CDFH	 x		
4	SE 22	F20 -	x x	x -	x x	7 -	FCD	 x		
5	SE 22	x -	x x	x -	x x	x -	FG	 x	*Not now operating. Due to start in March 1958.	
6	SE 20	SJ163 11- 10	x 5,400E	x -	x x	7 -	CFJ	 x	*Fresh fruit & marmalade	
7	SE 20	SJ163-11- 10	x x	x -	x x	7 -	CFJ	 x	*Concentrate plant. **Strong wash water.	*Condenser water.
8	SE 24	x -	*[illegible] *1,150	x -	x x	1 -	FKIJ	 x	*Based on winter pop.	
9	SE 28	x -	2,100E x	x -	x x	7 -	IJ	 x		
10	SE 28	x -	x x	x -	x x	7 -	IJ	 -	*Under construction SchGhCwAmCmEcgDfBo	
11	SE 28	x -	1,100 200	x -	x x	7 -	IJ	 x		
12	SE 28	x -	435E x	x -	x x	1&2 *	IJ	 -	*Under construction [illegible] thEwBo	
13	SE 28	x -	200E x	x -	x x	7 -	IJ	 x		
14	SE 28	- -	x x	- -	- -	0 -		x x		
15	SE 25	P65 -	2,[illegible] x	x -	x x	*4 -	ABCDFHL	 x	*0.35 MGD (ShGhCmEcgDop Bo) plant is U.C.	
16	SE 25	x -	Inorganic wastes*	x -	x x	5 -	ACFHL	 x	*Phosphate rock operations	
17	SE 25	x -	560E 560E	x -	x x	0 -	ABCFH	 x		
18	SE 28	C13 -	16,[illegible] x	x -	x x	7 -	EFGI	 x		
19	SE 28	x -	x x	x -	x x	x -	EFGIK	 x		
20	SE 27	-5 -	10,[illegible] 10,000E	x -	x x	*0 -	FGIK	 x	*4.8 MGD (SchGmCmEcg DepXd) plant U.C.	
21	SE 27	x -	13,300 13,300	x -	x x	0 -	EFGK	 x		
22	SE 27	x -	2,424 2,424	x -	x x	0 -	EFGK	 x		
23	SE [illegible]	- -	1,000E x	- -	- -	7 -	EFIJN	 x		
24	SE 26	[illegible] 10 -	1,000E x	- -	- -	7 -	FIJ	 x		
25	SE 26	- -	x x	- -	- -	2 -	CDFJ	 x		
26	SE 26	x -	x x	x -	x x	x -		x x		
27	SE 26	x -	x x	x -	x x	x -		x x		
28	SE 26	x -	x x	x -	x x	x -		x x		
29	SE 26	x -	x x	x -	x x	x -		x x		
30	SE [illegible]	SJ104-92 -	x x	x -	x x	x -	CDFH	 x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	5 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
GAINESVILLE		26,861 -	30,000 -	S -	2.0 -	50.0 5.0	CmwSghCmFthCm Fg D fghrtBoXd	Sweetwater Branch to Paines Prairie	1
GAINESVILLE	American Lumber & Treating Co.	x -	- -	21 -	x -	- x	C -	Sub-surface -	2
GAINESVILLE	Cabot Carbon Co.	300 -	- -	28 x	x -	x x	x -	Orange Creek -	3
GAINESVILLE	Florida Farm Colony	- 1.700	1,700 -	x -	.06 -	1.5 .39	GhScnCmFtnCp Ecg Dfp BcXd	Drainage ditch to Newnans Lake	4
GAINESVILLE	Renderers Inc.	x -	- -	28 C	x -	- -	None -	Orange Creek -	5
GAINESVILLE	University of Florida	- 9.000-3	8,000 -	S -	0.475 -	7.0 0.7	ScCm[Ftlh][Ftr]Cm EgLoDfhBo	Underground Sink -	6
GAINESVILLE	Univ. of Fla. Air Base Branch	- -	x -	x -	x -	x x	Cs* (CmDop)Fs -	Creek to Newnans Lake	7
GAINESVILLE	Whitehurst Dairy	10 -	- -	20 H	0.035 -	- -	None -	Orange Creek -	8
GARDENIA FARMS	L.D. Plante Co.	x -	- -	20 P	x -	- -	None -	Lake Jessup -	9
GIBSONTON	U. S. Phosphoric Corp.	x -	- -	28 AC	1.4P 26.00	- x	Lp -	Alafia River to Hillsborough Bay	10
GRACEVILLE		1,638 -	1,200 -	S -	x -	1.5 0.25	GhCmFthCmEg D DfpBo -	Holmes Creek -	11
GREEN COVE SPRINGS		3,291 -	1,500 -	S -	0.18 -	- -	None -	St. Johns River -	12
GREEN COVE SPRINGS	Magnolia Springs Apts. Inc.	- x	1,200 -	S -	x -	0.99 0.08	ChClFtnFs -	St. Johns River -	13
GREEN COVE SPRINGS	U.S. Naval Station	- 5.000-6	5,000 -	S -	0.42 -	x 0.4	CmDfpEgcBo -	St. Johns River -	14
GROVELAND	B & W Canning Co.	300 -	- -	20 B	x -	- -	None -	Marshland to Chain of Lakes	15
GROVELAND	Grove Fruit Packing Co.	75 -	- -	20 B	x -	- -	None -	Lake -	16
GULFPORT	Bay Pines Veterans Hosp.	- x	x -	x -	x -	x x	CmEgD -	Boca Ciega Bay -	17
HAINES CITY		5,630 -	2,400 -	S -	0.19 -	1.2 0.6	ShChCmFtnFsEg DopBo	Marsh -	18
HAINES CITY	Suni-Citrus Products Co.	x-3 -	- -	20 B	x -	x x	11-4 -	Lake Tracy -	19
HASTINGS		577 -	815 -	S -	x -	x x	Cs -	Deep Creek -	20
HAVANA		1,634 -	200 -	S -	x -	0.6 x	Cs* -	Creek to Ochlackonee R.	21
HIALEAH		19,676 -	x -	x -	x -	x x	x	x	22
HIGHLAND CITY (Polk County)	Garden Fruit Glace Co.	x -	- -	20 H	x -	x x	x -	x -	23
HIGHLAND CITY (Polk County)	Highlands Canning Co.	x -	- -	20 B	x -	x x	x -	x -	24
HOLLYWOOD		14,351 -	15,000 -	S -	4.5* -	x 30	SchChCmFthCmEcgDfpBo -	North Lake -	25
HOLLYWOOD	Miramar	- 1,400-6	1,400 -	x -	x -	- -	None -	Subsurface -	26
HOMESTEAD		4,573	3,800 -	S -	1.25 -	6.0 0.6	ScShCmFthCmEgDcpBo -	Homestead Drainage Canal	27
HOMESTEAD	Leisure City Subdivision	- 2,100-6	2,100 -	x -	0.01 -	1.41 0.13	*None	Subsurface	28
HOMESTEAD	South Dade County Camp	- 1,200-3	1,200 -	S -	x -	x x	ClFt -	x -	29
HOMELAND	Va.-Carolina Chemical Co.	x -	- -	14 -	x -	- x	Lp -	Peace River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	6 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 20	SJ104 21 41	23,530 2,450	x -	x x	7 -	CD x		
2	SE 20	- -	- -	- -	- -	7 -	- -		
3	SE 20	SJ104- 25-40	x x	x -	x x	x -	CF x		
4	SE 20	- -	x x	- -	- -	x -	x x		
5	SE 20	SJ104 25- 40	x x	x -	x x	x -	CF x		
6	SE 20	SJ103 25- 40	8,000 800E	- -	- -	7 -	- -		
7	SE 20	x -	x x	x -	x x	7 -	FIJ x	*Septic tank is only trt. unit now operating.	
8	SE 20	SJ104 25- 40	x 1,149	x -	x x	x -	CF x		
9	SE 20	SJ179-9 -	x x	- -	- -	x -	CFHK x		
10	SE 24	- -	Inorganic wastes*	- -	- -	2 -	EFGIK x	*Acids & fluorides from phosphate rock processing	
11	SE 32	C27 42-1 -	1,200E x	x -	x x	5 -	FH x		
12	SE 20	SJ48 -	1,500 1,500	x -	x x	0 -	FJKL x		
13	SE 20	SJ49 -	x x	x -	x x	7 -	EFIK x		
14	SE 20	SJ51 -	x x	x -	x x	7 -	EFIK x		
15	SE 20	SJ104-112 -	5,700E 5,700E	- -	- -	x -	x x		
16	SE 20	SJ104-112 -	x x	- -	- -	x -	CDFH x		
17	SE 24	- -	x x	- -	- -	7 -	EFIK x		
18	SE 26	K75-13 17 -	[illegible] x	- -	- -	7 -	FI x		
19	SE 25	- -	17,705 x	- -	- -	0 -	CFIJ x		
20	SE 20	SJ70-3 -	817 815	x -	x x	x -	FH IJ x		
21	SE 22	081 6 -	200 x	x -	x x	4 -	F x	*0.5MGD (SeOnPtNCm EcgDspHs) plant to	be completed by mid - 1957.
22	SE 28	x -	x x	x -	x x	x -	x x		
23	SE 25	x -	x x	x -	x x	x -	x x		
24	SE 25	x -	x x	x -	x x	x -	x x		
25	SE 28	- -	[illegible] [illegible]	x -	x x	*7 -	FK x	*Excessive infiltration into system should be	corrected.
26	SE 28	- -	1,400E x	x -	x x	1 & 2	x x		
27	SE 28	- -	x x	- -	- -	1 & 2*	 -	*Facilities [illegible] under construction.	
28	SE 25	x -	Inorganic wastes*	x -	x x	5 -	ABCFH x	*From phosphate rock mining & washing	
29	SE 28	x -	4,750 750	x -	x x	7 -	DFI x		
30	SE 28	x -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA	YEAR 1957	PAGE 7 of 19	

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
INVERNESS		1,471 -	1,200 -	S -	x -	x x	Cs(3 plants) -	Tsala Apopka to Withlacoochee	1
ISLAND GROVE	Island Grove Shippers	x -	- -	20 x	x -	- -	None -	Orange Creek -	2
JACKSON COUNTY*		x -	x -	x -	x -	x x	x -	x -	3
JACKSONVILLE	Albermarle Park Subdivision	- 130-6	130 -	S -	x -	0.126 0.01	CsFs -	Drainage Ditch to Ortega River	4
JACKSONVILLE		204,517 -	216,000 -	S -	30 -	- -	None (75 separate outfalls)	St. Johns River -	5
JACKSONVILLE	A.C.L. RR Shops	x -	- -	39 -	x -	- -	None -	McCoys Creek -	6
JACKSONVILLE	Alderman Park Subdivision	- 50-6	25 -	x -	x -	0.175 0.018	CsFs -	Cr. to Arlington R to St. Johns River	7
JACKSONVILLE	American Norit Co.	50 -	- -	28 x	0.432 -	- -	None -	Moncrief Creek -	8
JACKSONVILLE	Azalea Terrace Subdivision	- 455-6	455 -	x -	.045E -	0.497 0.05	ClFthCpEgBc	Bryants Creek	9
JACKSONVILLE	Brookview Subdivision	- 1,050-6	800 -	x -	0.07E -	1.1 0.175	ShCmFthCmEgBc	Jones Creek	10
JACKSONVILLE	Cecil Field USN	- 3,000-6	3,000 -	S -	0.3 -	x 0.47[illegible]	ShCmFthCmEgDcrBc -	Branch to N. Fork of Black Creek	11
JACKSONVILLE	Cedar Hills Subdivision	- 2,500-6	x -	x -	0.175 -	2.45 0.245	ShShCmFthCmEg [illegible]	Ditch to Cedar Creek	12
JACKSONVILLE	Center Park Subdivision	- 450-6	450 -	x -	0.04E -	0 0.05	ShClFthCpEgBc	Dyals Creek	13
JACKSONVILLE	Cherokee Park Subdivision	- 1,700-6	2,100 -	x	0.3E -	7.0 0.7	ShShCmFthCpEg[illegible] -	Ditch to Little Pottsburg Creek	14
JACKSONVILLE	Edgewood Heights Subdivision	- 106-6	106 -	S -	x -	0.128 0.018	CsFs -	Drainage Canal to Cedar Creek	15
JACKSONVILLE	Farris & Co.	x -	- -	20 x	x -	x x	x -	McCoys Creek -	16
JACKSONVILLE	Floradale Subdivision	- 300-6	300 -	S -	x -	1.0 0.095	EgClFthCmFsBc -	Drainage Ditch to Trout River	17
JACKSONVILLE	Frye Roofing Co.	75 -	- -	29 E	x -	x x	x -	St. Johns River -	18
JACKSONVILLE	Gibbs Corporation	500 -	- -	39 -	x -	- -	None -	St. Johns River -	19
JACKSONVILLE	Glen Laure Subdivision	- 204-6	204 -	S -	x -	0.204 0.02	Septic tanks & Filter trenches*	Big Fishweir Creek	20
JACKSONVILLE	Glidden Co.	300 -	- -	28 C	0.015 -	x x	Ls -	Moncrief Creek to Trout River	21
JACKSONVILLE	Goldman Packing Co.	50 -	- -	20 F	0.035 -	x x	O -	Ribault River -	22
JACKSONVILLE	Grand Park School	- x	500 -	S -	x -	x x	CsFs -	Moncrief Creek to Trout River	23
JACKSONVILLE	Highlands Subdivision	- 3,300-6	2,600 -	x -	0.26 -	2.1 0.21	ShShCmFthCpEg[illegible] -	[illegible] to Trout River	24
JACKSONVILLE	Hillcrest Subdivision	- x	x -	x -	x -	0.193 0.039	ClFthCpEgBc (Bj-[illegible])	Storm sewer to Fishweir Creek	25
JACKSONVILLE	Holiday Hills Subdivision	- 500-6	x -	x -	0.019 -	1.[illegible] 0.192	[illegible]	Big Pottsburg Cr.	26
JACKSONVILLE	Humphrey Gold Corp.	300 -	- -	10& 14	x -	x x	Lp -	Arlington River -	27
JACKSONVILLE	Imeson Airport	- 2,000-3	2,000 -	S -	x -	x x	CsIs -	St. Johns River -	28
JACKSONVILLE	Jacksonville Naval Air Sta.	- x	x -	S -	x -	x 1.6	CmFthCmEgDfBc -	St. Johns River -	29
JACKSONVILLE	Jacksonville Processing Co.	50 -	- -	28 C	0.15 -	x x	Le -	Ribault River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	7 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 23	W36-11	1,200E 1,200E	 -	- -	4 -	FI -		
2	SE 20	SJ104-25- 20	x x	x -	x x	x -	CDFH x		
3	SE 31	x	x x	x -	x x	x -	x x	*Contract awarded 1/[illegible]2 for new trt. plant.	
4	SE 20	SJ23 -	210,000 210,000	x -	x x	0 -	FJK x		
5	SE 20	SJ28-7 -	130E x	x -	x x	7 -	FIKJ x		
6	SE 20	SJ26-x -	200E 200E	x -	x x	x -	FK x		
7	SE 20	SJ32-3-2 -	25E x	x -	x x	7 -	IJ x		
8	SE 20	SJ18-2-x -	100 100	x -	x x	7 -	FJK N x		
9	SE 20	SJ22-6-1 -	400E 50E	x -	x x	7 -	IJ x		
10	SE 20	SJ12-3	x x	x -	x x	7 -	IJ x		
11	SE 20	SJ16-13- 9-5	x x	x -	x x	7 -	x x		
12	SE 20	SJ22-1-2 -	1,100 430	x	x x	7 -	IJ x		
13	SE 20	SJ3-2 & 3	x x	x	x x	7 -	F x		
14	SE 20	SJ22-3-1 -	x x	x -	x x	7 -	IJ x		
15	SE 20	SJ28-2-5 -	150E x	x -	x x	7 -	FHKJI x		
16	SE 20	SJ26-x -	x x	x -	x x	x -	FK x		
17	SE 20	SJ17-24 -	[illegible] x	x -	x x	7 -	FHKIJ x		
18	SE 20	SJ20 -	x x	x -	x x	7 -	FKJ x		
19	SE 20	SJ20 -	200E 200E	x -	- x	7 -	FJK x		
20	SE 20	SJ23-2 -	[illegible] 20	x -	x x	7 -	EFKIJ x	*Effluents discharge to public sewer system.	
21	SE 20	SJ18-2-x -	x 44,800E	x -	x x	2 -	FJK N x		
22	SE 20	SJ18-3-x -	1,375 1,375	x -	x x	2 -	FJK x		
23	SE 20	SJ18-2-x -	500 x	x -	x x	7 -	EFK x		
24	SE 20	SJ17-4 -	3,100 300	x -	x x	7 -	IJ x		
25	SE 20	SJ 27 3 -	x x	x -	x x	5 -	IJ -		
26	SE 20	SJ22-2-2	447 [illegible]	x -	x x	7 -	IJ x		
27	SE 20	SJ23-x -	Inorganic wastes	x -	x x	7 -	FK x		
28	SE 20	- -	x -	- -	- -	x -	- -		
29	SE 20	SJ33 -	x x	x -	x x	7 -	FK x		
30	SE 20	SJ18-3-x -	1,600 x	x -	x x	7 -	FJK x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	6 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
JACKSONVILLE	Jax Brewing Co.	300 -	- -	20 M	1.25 -	- -	None -	Moncrief Creek to Trout River	1
JACKSONVILLE	Killarney Shores Subdivision	- 100-6	100 -	x -	0.01E -	0.262 0.026	ClFthCmEcgBoXdp	Big Pottsburg Cr.	2
JACKSONVILLE	King Edward Cigar Co.	x -	- -	39 -	x -	- -	None -	St. Johns River -	3
JACKSONVILLE	Lake Forrest School	- x	700 -	S -	x -	x x	CsFs -	Ribault River to Trout River	4
JACKSONVILLE	Lake Shore Terrace	- 1,150-6	1,150 -	S -	0.1E -	0.9 0.9	ShClFthCmEcgBo -	Cedar Creek to Ortega River	5
JACKSONVILLE	Lakewood Subdivision	- 3,500-6	3,000 -	S -	x -	4.0 0.3	CmEgcDfpBo -	St. Johns River -	6
JACKSONVILLE	Magnolia Gardens Subdivision	- 2,150-6	x -	S -	0.17 -	2.717 0.18	ShClFtrCpEgcBo -	Drainage Ditch to Trout River	7
JACKSONVILLE	Marietta School	- x	800 -	S -	x -	x x	CsFs -	Cedar Creek to Ortega River	8
JACKSONVILLE	Monterey Subdivision	- 250-6	250 -	x	.025E -	2.0 0.2	CmEcgBo	St. Johns River	9
JACKSONVILLE	National Container Corp.	500 -	- -	26 BCH	x -	x x	11 -	St. Johns River -	10
JACKSONVILLE	N.A.S. [illegible] West Plant	- -	x -	x -	0.8 -	x x	CmFtnCmEgDfBo	St. Johns River	11
JACKSONVILLE	N.A.S. [illegible] East Plant	 -	x -	x -	0.8 -	x x	CmFtnCmEgDfBo	St. Johns River	12
JACKSONVILLE	New College Park School	- x	500 -	S -	x -	x x	CsFs -	Moncrief Creek to Trout River	13
JACKSONVILLE	Normandy Subdivision	- 800-6	800 -	x -	0.11 -	2.45 0.245	GhCpFthCpEcgDfBo	Cedar Creek	14
JACKSONVILLE	North Wesconnett School	- x	200 -	S -	x -	x x	CsFs -	Ortega River -	15
JACKSONVILLE	Oak Hill Subdivision	- 700-6	700 -	x -	0.06 -	1.4 0.14	ShGhClFthCpEcgBo	Cedar Creek	16
JACKSONVILLE	Oceanway School	- x	700 -	S -	x -	x x	CsFs -	Dunns Creek -	17
JACKSONVILLE	Ortega Forest Subdivision	- x	x -	x -	x -	0.46 0.046	SnGhClEcgBo	Ortega Creek	18
JACKSONVILLE	Ortega Hills Subdivision	- 800-6	800 -	x -	x -	0.33 0.069	*None	McGirts Creek	19
JACKSONVILLE	Osceola Forest Subdivision	- 800-6	x -	x -	0.032 -	0.125 0.093	ClFthC EgBo -	Ditch to Creek to Trout River	20
JACKSONVILLE	Reasor-Lewis Corp.	50 -	- -	28 C	x -	- -	None -	Cedar Creek to Ortega River	21
JACKSONVILLE	Ribault Heights Subdivision	- 50-6	50 -	x -	x -	- -	None	Six Mile Creek	22
JACKSONVILLE	Ribault Manor Subdivision	- 180-6	180 -	x -	x	1.8 0.18	GhShCmFthCpEcgDfBo	Longbranch Creek	23
JACKSONVILLE	Riverview School	- x	400 -	S -	x -	x x	CsFs -	Trout River -	24
JACKSONVILLE	Rolney Subdivision	- 695-3	695 -	S -	x -	x x	CsFs -	Lt. Pottsburg Cr. to Arlington R.	25
JACKSONVILLE	St. Regis Paper Co.	500 -	- -	26 SH	9.0 -	- -	None -	St. Johns River -	26
JACKSONVILLE	San Jose Subdivision	- 1,000-6	1,800 -	x -	0.188 -	2.45 0.245	GmScCmEcgDfp	St. Johns River	27
JACKSONVILLE	San Jose Shores Subdivision	- 110-6	110 -	x -	0.01E -	0.313 0.039	ClEcgBo -	Creek to St. Johns River	28
JACKSONVILLE	San Souci Subdivision	- 700-6	700 -	x -	0.07E -	2.1 0.21	GhShCpFthCpEcgDfBo	Big Pottsburg Cr.	29
JACKSONVILLE	Southside Estates School	- x	500 -	S -	x -	x x	CsFs -	Arlington River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	8 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 20	SJ18-2-x -	4,000 4,000	x -	x x	0 -	FKL	N x		
2	SE 20	SJ22-3 -	100E x	x -	x x	7 -	IJ	 -		
3	SE 20	SJ20 -	100E 100E	x -	x x	7 -	FJK	 x		
4	SE 20	SJ18-3-x -	600 x	x -	x x	7 -	EFK	 x		
5	SE 20	SJ29-2-2 -	1,000E x	x -	x x	7 -	EFKIJ	 x		
6	SE 20	SJ31 -	3,000E x	x -	x x	7 -	FKIJ	 x		
7	SE 20	SJ17-3-2-2 -	2,000 210	x -	x x	7 -	FKIJ	 x		
8	SE 20	SJ29-2-x -	800 x	x -	x x	7 -	FJK	 x		
9	SE 20	SJ21 -	250E x	x -	x x	7 -	IJ	 x		
10	SE 20	SJ20 -	x 70,000	x -	x x	7 -	FJK	 x		
11	SE 20	SJ33 -	10,000 1,000	x -	x y	7 -	IJ	 x		
12	SE 20	SJ33 -	6,800 900	x -	x x	7 -	IJ	 x		
13	SE 20	SJ18-2-x -	500 25	x -	x x	7 -	F	 x		
14	SE 20	SJ28-2-1 -	1,700 160	x -	x x	7 -	IJ	 x		
15	SE 20	SJ29-x -	500 10	x -	x x	7 -	FJ	 x		
16	SE 20	SJ28-2-1 -	700E x	x -	x x	7 -	IJ	 x		
17	SE 20	SJ15-x -	200 10	x -	x x	7 -	F	 x		
18	SE 20	SJ28-2-1 -	x x	x -	x x	7 -	IJ	 -		
19	SE 20	SJ28-6 -	800E x	x -	x x	*1 -	IJ	 x	*Under construction C1EcgDo	
20	SE 20	SJ17-6-2 -	370 8	x -	x x	7 -	IJ	 x		
21	SE 20	SJ29-2-x -	300 300	x -	x x	0 -	FJK	 x		
22	SE 20	SJ17-3-2-2 -	562 x	x -	x x	0 -	IJ	 x		
23	SE 20	SJ17-3-2-1 -	180E x	x -	x x	7 -	IJ	 x		
24	SE 20	SJ18-x -	150 10E	x -	x x	7 -	fJ	 x		
25	SE 20	SJ23-0.3-x -	495 35E	x -	x x	7 -	FGJK	 x		
26	SE 20	SJ17 -	8,610 8,610	x -	x x	x -	FJK	N x		
27	SE 20	SJ32 -	1,800E 1,200E	x -	x x	7 -	IJ	 x		
28	SE 20	SJ33 -	110E x	x -	x x	7 -	IJ	 x		
29	SE 20	SJ22-6 -	700E 100E	x -	x x	7 -	IJ	 x		
30	SE 20	SJ23-x -	160 10E	x -	x x	x -	FGJK	 x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 9 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
JACKSONVILLE	Spring Park Manor- Plant #1	- 1.000-3	600 -	S -	x -	x x	CsFs -	Lt. Pottsburg Cr. to Arlington R.	1
JACKSONVILLE	Spring Park Manor- Plant #2	- -	400 -	S -	x -	x x	CsFs -	Lt. Pottsburg Cr. to Arlington R.	2
JACKSONVILLE	Venetia Manor and Timiquana Subd.	- 3,500-6	2,500 -	°No System	x -	x x	°CsFs	St. Johns River	3
JACKSONVILLE	Venetia Terrace Subdivision	- 850-6	800 -	°No System	x -	x x	*CsIs -	Ditch to Ortega River	4
JACKSONVILLE	West Wesconnett School	- x	600 -	S -	x -	x x	CsFs -	Ortega River -	5
JACKSONVILLE	Wilson & Toomer Fertilizer Co.	500 -	- -	28 AC	x -	- -	None -	St. Johns River -	6
JACKSONVILLE	Wootton Fibre Co.	75 -	- -	39 -	0.035 -	x x	SiLop -	Ribault River -	7
JACKSONVILLE BEACH		6,430 -	8,500 -	S -	0.7 -	25.0 x	ShCmEgDfpBo -	Intercoastal Waterway	8
JASPER		2,327 -	1,400 -	S -	0.2 -	3.0 0.3	ShCmEcgDfpBo -	Swamp to Alapaha River	9
KEY WEST		26,433 -	30,000 -	S -	x -	- x	Sh -	Atlantic Ocean -	10
KEY WEST	Dredgers Key-Sigsbee Park	- 2.500-6	2,500 -	S -	0.2 -	3 0.3	SchCmEcgDopBo -	Gulf of Mexico -	11
KEY WEST	A. Granady Canning Co.	x -	- -	20 DF	x -	x x	x -	x -	12
KILLARNEY	McCaffrey Packers	x -	- -	20 x	x -	- -	None -	Oklawaha River -	13
KISSIMMEE		4,310 -	x -	S -	0.37 -	9 0.72	GhShCrFthCmEcgDopBo -	Lake Tohopekaliga -	14
KISSIMMEE	Kissimmee River Canning Co.	x -	- -	20 B	x -	- -	None -	Drainage Ditch to Lake Tohopekaliga	15
LA BELLE		945 -	700 -	S -	x -	- -	None -	Caloosahatchee River	16
LAKE ALFRED	Distillers Inc.	x -	- -	28 A	0.005 -	x x	Le -	Lagoon -	17
LAKE ALFRED	Fla. Fruit Co. Ind. Alcohol Pit	x -	- -	28 A	x -	x x	L -	Ground Water -	18
LAKE ALFRED	Kuder Citrus Pulp Co.	x -	- -	20 R	x -	x x	x -	x -	19
LAKE BUTLER		1,040 -	300 -	S -	x -	0.8 0.028	Cs -	Butler Creek -	20
LAKE CITY		7,571 -	4,000 -	S -	x -	8.0 0.8	ShCmFtrCmEgcDopBo -	Big Alligator Lake	21
LAKELAND		30,851 -	33,000 -	S -	3.08 -	32.0 3.0	GhSmCmFthCmEgDc XdBo	Banana Lake -	22
LAKELAND	American Cyanamid Co.	x -	- -	14 -	x -	- x	Lp -	Saddle Creek to Lake Hancock	23
LAKELAND	Carpenter's Home	- 350-9	350 -	S -	x -	0.35 0.031	CiFtrCpEhBo -	Lake Gibson -	24
LAKELAND	Coronet Phosphate Co.	x -	- -	14 -	x -	- x	Lp -	x -	25
LAKELAND	Davidson Chemical Co.	x -	- -	14 -	x -	- x	Lp -	Lake Hancock -	26
LAKELAND	Lakeland Tanning Co.	x -	- -	31 A	0.103 -	- x	L -	Saddle Creek to Lake Hancock	27
LAKELAND	Sasson-King Inc.	x -	- -	20 B	0.368 -	x x	Sf 11 -	Banana Lake -	28
LAKELAND	S.E. Bible Institute	- x	450 -	S -	x -	0.050 x	CiFtrCpEg -	Lake Bonny -	29
LAKE WALES		6,821 -	x -	S -	0.4 -	10.0 1.0	GhShCmFthCmEgDfpBo -	Lake Effie -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	9 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 20	SJ23-0.3-x -	600 30E	x -	x x	7 -	FGK x		
2	SE 20	SJ23-0.3-x -	400 20E	x -	x x	7 -	FGK x		
3	SE 20	SJ31 -	x x	x -	x x	0 -	IJ x	*Individual septic tanks, intermittent sand filters	and collection lines to St. Johns River.
4	SE 20	SJ27-3 -	x x	x -	x x	x -	IJ	*Collection ditch. *Individual septic tanks.	
5	SE 20	SJ29-x -	200 20E	x -	x x	7 -	FGIK x		
6	SE 20	SJ20 -	200E 200E	x -	x x	7 -	FK x		
7	SE 20	SJ18-3-x -	x 2,385	x -	x x	2 -	FK N x		
8	SE 20	SJ4 8 1 -	8,500E x	x -	x x	7 -	EFKIJ x		
9	SE 21	S123-7-6 -	1,400E 900E	x -	x x	7 -	F N x		
10	SE 28	- -	34,000E 30,000E	- -	- -	7 -	FGIK x		
11	SE 28	- -	2,000E x	- -	- -	7 -	EFIKJ x		
12	SE 28	x -	x x	x -	x x	x -	x x		
13	SE 20	SJ104-111 -	x x	x -	x x	x -	x x		
14	SE 26	K75-36 -	[illegible] 420	- -	- -	7 -	FIKA x		
15	SE 26	- -	x x	- -	- -	0 -	CDFH x		
16	SE 28	C43 -	700E 700E	x -	x x	0 -	FGI x		
17	SE 25	- -	x -	- -	- -	7 -	- -		
18	SE 25	- -	x -	- -	- -	7 -	- -		
19	SE 25	x -	x x	x -	x x	x -	x x		
20	SE 21	S57 [illegible] 6-5 -	300E x	x -	x x	0 -	FI x		
21	SE 21	- -	4,000 x	- -	- -	7 -	AF x		
22	SE 25	P82-6 -	[illegible] [illegible],000	- -	- -	1 -	FIA x		
23	SE 25	x -	Inorganic wastes*	x -	x x	5 -	BCFHL x	*From phosphate rock mining operations	
24	SE 25	- -	350 x	- -	- -	7 -	FI x		
25	SE 25	x -	Inorganic wastes	x -	x x	7 -	x x		
26	SE 25	- -	Inorganic wastes	- -	- -	5 -	BCFHL x		
27	SE 25	x -	3,100 x	x -	x x	2 -	BCDFHL x		
28	SE 25	- -	x 10,400	- -	- -	2 -	CDFH x		
29	SE 25	- -	450 45E	- -	- -	7 -	CFIJ x		
30	SE 25	P78-10 -	3,500 [illegible]	- -	- -	7 -	FIA x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	10 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
LAKE WALES	Florida Citrus Canners Assn.	x -	- -	20 B	0.813 -	x x	11 -	x -	1
LAKE WALES	Florida Citrus Canners Co-op #1	x -	- -	20 *B	0.42 -	x x	Sf 4-11 -	Lake Effie -	2
LAKE WALES	Florida Citrus Canners Co-op #2	x -	- -	20 R	2.96 -	x x	4 -	Lake Effie -	3
LAKE WALES	Florida Citrus Canners Co-op #3	x -	- -	20 *B	x -	x x	4-11 -	x -	4
LAKE WORTH		11,777 -	11,000 -	S -	x -	x x	Cs(6 plants) -	Lake Worth -	5
LANTANA		773 -	250 -	S -	x -	x x	Cs -	Lake Worth -	6
LANTANA	S.E. Tuberculosis Hospital	- 800-3	800 -	S -	x -	x x	ScShCiE -	x -	7
LARGO		1,547 -	1,700 -	S -	0.17 -	2 0.2	ShCmFthCmEcgDopBo -	Long Bayou -	8
LARGO	County Home	- 200-3	200 -	S -	x -	x x	CsFa -	Long Bayou -	9
LEESBURG		7,395 -	7,000 -	S -	0.5 -	14 1.4	ScnCmCmEcgDmfpBo -	Lake Griffin to Oklawaha River	10
LEESBURG	J.S. Barnes Packing Co.	x -	- -	20 B	x -	- -	None -	Oklawaha River -	11
LEESBURG	Bruce Floyd Co.	x -	- -	20 B	x -	- -	None -	Oklawaha River -	12
LEESBURG	Cauthen Packing Co.	50 -	- -	20 B	x -	- -	None -	Oklawaha River -	13
LEESBURG	Knowles & Co.	75 -	- -	20 B	x -	- -	None -	Oklawaha River -	14
LEESBURG	Lake County Creamery	x -	- -	20 L	x -	- -	None -	Oklawaha River -	15
LEESBURG	Laundry	x -	- -	39 -	x -	- -	None -	Oklawaha River -	16
LEESBURG	Leesburg Fruit Co.	x -	- -	20 B	x -	- -	None -	Oklawaha River -	17
LEESBURG	Ellan Packers	40 -	- -	20 B	x -	- -	None -	Oklawaha River -	18
LEESBURG	Minute Maid	x -	- -	20 B	1.8 -	x x	4-11 -	Lake Griffin to Oklawaha River	19
LEESBURG	Parks-Williams Fruit Co.	50 -	- -	20 B	x -	- -	None -	Oklawaha River -	20
LEESBURG	Pine Ridge Dairy	x -	- -	20 x	x -	- -	None -	Oklawaha River -	21
LIVE OAK		4,064 -	*2,200 -	S -	x -	x x	GpCs(2 plants) -	Drainage Wells -	22
LUCERNE PARK	Digiorgio Fruit Corp.	x-S -	- -	20 B	x -	x x	x -	Peace River -	23
LYNN HAVEN		1,787 -	300 -	S -	x -	x 0.016	CsEcg -	North Bay -	24
MACCLENNY		1,177 -	1,400 -	S -	[illegible]	1.25 0.088	ShCpEgcDopBo -	Turkey Creek to South Prong of*	25
McINTOSH	O.D. Huff Jr. Co.	50 -	- -	20 BC	x -	- -	None -	Orange Creek -	26
MADEIRA BEACH *		916 -	x -	x -	0.5 -	9.0 1.0	SchCmEcgDfpBoXd -	Boca Ciega Bay -	27
MADISON		3,150 -	1,800 -	S -	0.15 -	3.5 0.35	EcgShCnCmFthCmDopBo -	Swamp -	28
MAITLAND	American Fruit Growers Inc.	x -	- -	20 B	x -	- -	None -	Snake Run Creek -	29
MAITLAND	Nick Delitz Co.	x -	- -	20 x	x -	- -	None -	Snake Run Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	10 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 25	x -	x 7,280	x -	x x	x -	x x		
2	SE 25	- -	x 20,000	- -	- -	2 -	CDFH x	*Canned fruit sections.	
3	SE 25	- -	x 81,100	- -	- -	2 -	CDFH x		
4	SE 25	x -	x 5,700	x -	x x	x -	x x	*Citrus concentrate canning	
5	SE 28	5 - -	11,000E x	- -	- -	*4 -	FGIK x	*One plant to replace all existing septic tanks.	
6	SE 28	- -	250E 250E	- -	- -	4 -	FGIK x		
7	SE 28	x -	x x	x -	x x	x -	x x		
8	SE 24	x -	1,700E x	x -	x x	7 -	FGI x		
9	SE 24	x -	200 x	x -	x x	7 -	FGI x		
10	SE 20	SJ103-86 -	7,000E x	- -	- -	7 -	FIJ x		
11	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
12	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
13	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
14	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
15	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
16	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
17	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
18	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
19	SE 20	- -	15,253 x	- -	- -	2 -	CDFH x		
20	SE 20	SJ104-87 -	x x	x -	x x	x -	FI x		
21	SE 20	SJ104-37 -	x x	x -	x x	x -	FI x		
22	SE 21	S135-7 -	2,200E 2,200E	- 	- -	4	A	*Total served by both plants.	
23	SE 25	x -	x x	x -	x x	x -	x x		
24	SE 32	- -	300E x	- -	- -	4 -	EFGIJK x		
25	SE 19	SM100 8-3 -	1,400E x	x -	x x	7 -	CD x	*St. Marys River.	
26	SE 20	SJ104-25-38	x x	x -	x x	x -	x x		
27	SE 24	- -	4,400 2,500	- -	- -	7 -	EFGK x		
28	SE 21	x -	1,800E x	x -	x x	7 -	F x		
29	SE 20	SJ179-9-11 -	x x	x -	x x	x -	FIJ x		
30	SE 20	SJ179-9-11 -	x x	x -	x x	x -	FIJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	11 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
MAITLAND	Clifton Groves Packing Co.	x -	- -	20 x	x -	- -	None -	Snake Run Creek -	1
MAITLAND	N.S. DeForest Co.	25 -	- -	20 B	x -	- -	None -	Snake Run Creek -	2
MAITLAND	Frostie Beer	10 -	- -	20 R	x -	- -	None -	Snake Run Creek -	3
MAITLAND	F.B. Stone Co.	x -	- -	20 B	x -	- -	None -	Snake Run Creek -	4
MARIANNA		5,845 -	6,000 -	S -	x -	10.0 1.0	ShCmEgcDopBo -	Marshall Creek to Chipola River	5
MARIANNA	Boys Industrial School	- 700-3	700 -	S -	x -	0.55 0.035	CiFsBo -	Marshall Creek to Chipola River	6
MARIANNA	Marianna Air Force Base	- x	500 -	S -	x -	x x	CmFsDop -	Marshall Creek to Chipola River	7
MARINELAND		9 -	1,000 -	S -	x -	x x	CsIs -	Sub-surface -	8
MELBOURNE	Plant #1	4,223 -	6,000 -	S -	0.33 -	10.0 0.5	ApCmEgDopBo -	Crane Creek to Indian River	9
MELBOURNE	Plant #2	- -	1,800 -	S -	x -	x 0.3	CpAmCmAmCmEgcDopBo -	Canal to Crane Cr. to Indian R.	10
MELBOURNE	Markham Brothers Cannery	50 -	- -	20 C	0.020 -	x x	S -	Drainage ditch -	11
MIAMI		249,276 -	200,000 -	S -	21.0 -	283 47	SchEgCmAaCmTmoDfhr ZyVvXn	Atlantic Ocean -	12
MIAMI	Biscayne Bay Tropical Isle°	- 3,100-6	960 -	x -	0.225 -	2.67 0.267	ShChCmFthCmEgDfpBo	Biscayne Bay	13
MIAMI	International Airport	- 17,077-3	17,077 -	S -	0.512 -	x x	Cp(AmC)EgDoBo -	Miami River -	14
MIAMI	Port Authority	- x	x -	S -	x -	x 0.12	ShScCpFtrEgDp -	x -	15
MIAMI	Univ. of Miami S. Campus	- 900-9	3,000 -	S -	0.16 -	3.0 0.3	ScCmAmCmEgcDcrsBo -	Canal to Biscayne Bay	16
MIAMI	West Coral Way Area	- 4,000-6	4,000 -	x -	0.3 -	10.5 1.05	ScChCmAmCmEcgDfrX[illegible] -	Coral Gables Cr. to Biscayne Bay	17
MIAMI	Westwood Lake Subdivision	- 4,000-6	4,000 -	x -	0.35 -	2.25 .225	SchCmFthCmEcgDf[illegible] -	Snapper Cr. Canal to Tamiami Canal	18
MIAMI BEACH *		46,282 -	3[illegible],000-S 25,000-W	S -	x -	- -	None -	Atlantic Ocean -	19
MILTON		2,040 -	2,200 -	S -	x -	2.0 0.12	CiEgBo -	Blackwater River -	20
MILTON	Whiting Field	- 5,000-3	5,000 -	S -	1.0 -	x x	CmFtrCmEgD Bo -	Blackwater River -	21
MONTICELLO		2,264 -	*1,500 -	S -	075E -	x x	Cs(4 plants) -	Wolf & Buggs Cks. to Aucilla River	22
MOORE HAVEN	Land O'Sun Milk Supply Co.	5 -	- -	20 x	x -	x x	x -	x -	23
MT. DORA		3,028 -	600 -	S -	x -	x x	Cs	Lake Dora to Oklawaha River	24
MT. DORA	Lewis Carroll Packing House	x -	- -	20 B	x -	- -	None -	Lake Dora to Oklawaha River	25
MT. DORA	Growers Co-op.	x -	- -	20 B	x -	- -	None -	Lake Dora to Oklawaha River	26
MT. DORA	Hadlock Fruit Co.	18 -	- -	20 B	x -	- -	None -	Lake Dora to Oklawaha River	27
MT. DORA	W.R. Shriner Co.	x -	- -	20 B	x -	- -	None -	Lake Dora to Oklawaha River	28
MT. DORA	C.M. Tower Co.	x -	- -	20 B	x -	- -	None -	Lake Dora to Oklawaha River	29
MT. DORA	Wayside Packing House	18 -	- -	20 B	x -	- -	None -	Lake Dora to Oklawana River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	11 of 19

LINE No.	DRAIN-AGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT	DOWNSTREAM WATER USE: FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	SJ179-9-11	x	x	x	x	FIJ			
	20	-	x	-	x	-		x		
2	SE	SJ179-9-11	x	x	x	x	FIJ			
	20	-	x	-	x	-		x		
3	SE	SJ179-9-11	x	x	x	x	FIJ			
	20	-	x	-	x	-		x		
4	SE	SJ179-9-9	x	x	x	x	FIJ			
	20	-	x	-	x	-		x		
5	SE	A28-64-1	6,000E	x	x	7	CFHIA			
	31	-	x	-	x	-		x		
6	SE	A28-56-10	700	x	x	7	CFHI			
	31	-	x	-	x	-		x		
7	SE	A28-56-10	500	x	x	7	CFHI			
	31	-	x	-	x	-		x		
8	SE	-	1,000	-	-	7		-		
	27	-	-	-	-	-		-		
9	SE	x	6,000E	x	x	7	FGK			
	27	-	2,000E	-	x	-		x		
10	SE	x	1,800E	x	x	7	FGK			
	27	-	120E	-	x	-		x		
11	SE	x	1,783	x	x	5	N			
	27	-	1,783	-	x	-		x		
12	SE	-	x	-	-	7	FGIK			
	28	-	x	-	-	-		x		
13	SE *	-	1,750	-	-	7	IJ		*Homes.	
	28	-	320	-	-	-		-		
14	SE	x	13,000	x	x	7	FI			
	28	-	x	-	x	-		x		
15	SE	x	x	x	x	x		x		
	28	-	x	-	x	-		x		
16	SE	-	3,000	-	-	x		x		
	28	-	x	-	-	-		x		
17	SE	-6	x	x	x	7	IJ			
	28	-	x	-	x	-		-		
18	SE	-16	x	x	x	7	IJ			
	28	-	x	-	x	-		x		
19	SE	-	*	-	-	7	I		*32,000 - Summer. 125,000 - Winter	
	28	-	*	-	-	-		x		
20	SE	B3	[illegible]	x	x	5	EFgHIJK			
	33	-	x	-	x	-		x		
21	SE	x	x	x	x	7	FGHK			
	33	-	x	-	x	-		x		
22	SE	A31-1	1,500E	x	x	**4	CFH		*Total served by all 4 plants.	**One plant needed to replace the four existing plants.
	22	A37-13	x	-	x	-		x		
23	SE	x	x	x	x	x		x		
	28	-	x	-	x	-		x		
24	SE	SJ103 96-	600E	-	-	7	FIJ			
	20	18 -	600E	-	-	-		x		
25	SE	SJ104-96	x		-	x	FIK			
	20	-	x	-	-	-		x		
26	SE	SJ104-96	x	-	-	x	FIK			
	20	-	x	-	-	-		x		
27	SE	SJ104-96	x	-	-	x	FIK			
	20	-	x	-	-	-		x		
28	SE	SJ104-96	x	-	-	x	FIK			
	20	-	x	-	-	-		x		
29	SE	SJ104-96	x	-	-	x	FIK			
	20	-	x	-	-	-		x		
30	SE	SJ104-96	x	-	-	x	FIK			
	20	-	x	-	-	-		x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	12 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	Discharge to 8	LINE No.
MULBERRY		2,024 -	2,900 -	S -	0.2E -	4.0 0.4	ShGhCmEcgDopLoBo -	Alafia River -	1
MULBERRY	Int. Mineral & Chemical Co.	x -	- -	14& 28-C	x -	- x	8-Lp -	Alafia River -	2
MULBERRY	F.S. Royster Guano Co.	x -	- -	28 C	x -	- x	8-Lp -	Alafia River -	3
NAPLES	Lake Manor Subdivision	- 214-6	214 -	x -	0.021 -	0.214 0.021	CsFs -	Ditch to Gordon River	4
NEPTUNE BEACH		1,767 -	2,500 -	S -	x -	x x	Cs -	Pablo Creek -	5
NEW PORT RICHEY		1,512 -	600 -	S -	x -	2.5 x	Cs -	Pithlachascootie River	6
NEW SMYRNA BEACH		5,775 -	4,000 -	S -	x -	- -	None -	Mosquito River -	7
NICEVILLE		2,497 -	x -	*x -	*x -	- -	*None	Valparaiso Bay	8
NICHOLS	Va. - Carolina Chemical Corp.	x -	- -	28 C	x -	- x	8-Lp -	Alafia River -	9
NORTH BAY		198 -	x -	x -	x -	8.0 0.8	SchCmAaCmEcgDf	Biscayne Bay	10
NORTH REDDINGTON BEACH		- x	(1,300) -	x -	x -	- -	See Madeira Beach	Boca Ciega Bay	11
OCALA		11,741 -	12,000 -	S -	1.0 -	18 2.34	GmApSchCmFtrCm EgDfnrLoVv	Underground Waters	12
OCALA	Badger & Wotherspoon	20 -	- -	28 C	x -	- -	None -	Oklawaha River -	13
OCALA	H.S. Camp & Sons	20 -	- -	20 E	x -	x x	Ip -	Ground Water -	14
OCALA	Central Florida Poultry Prodrs.	x -	- -	20 G	x -	x x	CsIp -	Ground Water -	15
OCALA	Cullison & Dees	40 -	- -	20 E	x -	x x	Ip -	Ground Water -	16
OCALA	Industrial School for Girls	- 115-9	250 -	S -	x -	0.25 0.02	CsFs -	Oklawaha River -	17
OCALA	Libby McNeil & Libby	x -	- -	20 B	x -	x x	4-11 -	Ground Water -	18
OCALA	Mills Wholesale Meats	x -	- -	20 EF	x -	x x	7* CsFsIs -	Ground Water -	19
OCALA	Swift & Co.	x -	- -	20 EF	x -	x x	Ip -	Ground Water* -	20
OCOEE	Fred Hodes Co.	x -	- -	20 -	x -	- -	None -	Lake Apopka to Oklawaha River	21
OCOEE	Maguire Veg. & Fruit Coolers Co	x -	- -	20 BC	x -	- -	None -	Lake Apopka to Oklawaha River	22
OKEECHOBEE		1,849 -	300 -	S -	x -	2.5 x	Cs -	Taylor Creek to Lake Okeechobee	23
OKEECHOBEE	Markham Brothers & Co.	x -	- -	20 C	0.056 -	x x	Sf -	Taylor Creek to Lake Okeechobee	24
OPA LOCKA	Carol City Subdivision	- 2,500-6	x -	x -	.225E -	5.25 0.525	SchCmAmCmEcgDfX -	Artificial Lake to Snake Cr. Canal	25
OPA LOCKA	Myrtle Grove Subdivision	- 5,200-6	x -	x -	0.360 -	11.2 1.07	SchCmAmCmEcgDfX	Artificial Lake	26
ORANGE COUNTY	Pinecastle Army Air Base	- x	x -	S -	x -	x 0.53	ShScCmFtrCmEgDo -	x -	27
ORANGE PARK		1,502 -	300 -	S -	0.02 -	- -	None -	St. Johns River -	28
ORLANDO		52,367 -	x -	S -	5.42 -	80.0 8.0	Sc*Eg*GmCmFtnFt2hCm DefrBo	Little Econlockhatchee River	29
ORLANDO	Atlantic Company	x -	- -	20 M	x -	- -	Is -	Underground Water -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	12 of 19

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	#22-7 7	2,900E	x	x	7	F			
	25	-	x	-	x	-		x		
2	SE	x	Inorganic	x	x	x	CFH		*From phosphate rock	
	24	-	wastes*	-	x	-		x	mining & processing	
3	SE	x	Inorganic	x	x	x	CFH		*From phosphate rock	
	24	-	wastes*	-	x	-		x	operations	
4	SE	x	214	x	x	7	IJ			
	28	-	10	-	x	-		x		
5	SE	P5	2,500E	x	x	0	FJK			
	20	-	2,500K	-	x	-		x		
6	SE	P3	600	x	x	4	FIJ			
	24	-	x	-	x	-		x		
7	SE	x	4,000	x	x	0	FGK			
	27	-	4,000	-	x	-		x		
8	SE	-	x	-	-	*7	IJ		*Plant [illegible]	in operation.
	32	-	x	-	-	-		x	and system not yet	
9	SE	x	Inorganic	x	x	x	CFH		*From phosphate rock	
	24	-	wastes*	-	x	-		x	processing	
10	SE	-	x	-	-	7	IJ			
	20		x	-	-	-		-		
11	SE	-	-	-	-	-		-		
	24	-	-	-	-	-		-		
12	SE	SJ103-14-	30,200	-	-	7		-		
	20	13	5,400	-	-	-		-		
13	SE	SJ104-58	x	x	x	x	AD			
	20	-	x	-	x	-		x		
14	SE	SJ104-58	x	-	-	4		-		
	20	-	x	-	-	-		-		
15	SE	-	x	-	-	x		-		
	20	-	x	-	-	-		-		
16	SE	SJ104-58	x	-	-	x		-		
	20	-	x	-	-	-		-		
17	SE	SJ103-58	x	x	x	7	CFIJ			
	20	-	x	-	x	-		x		
18	SE	-	x	-	-	2		-		
	20	-	x	-	-	-		-		
19	SE	-	x	-	-	x		-	*Grease trap	
	20	-	x	-	-	-		-		
20	SE	-	x	-	-	x		-	*Cooling water and	
	20	-	-	-	-	-		-	weak wastes.	
21	SE	SJ104-109	x	-	-	x	FIJK			
	20	-	x	-	-	-		x		
22	SE	SJ104-109	2,100E	x	x	x	CDFIJK			
	20	-	2,100E	-	x	-		x		
23	SE	-4	800	x	x	4	AEFK			
	26	-	700E	-	x	-		x		
24	SE	x	1,170	x	x	2	AEFH			
	26	-	x	-	x	-		x		
25	SE	-3	2,100	-	-	7	IJ			
	28	-	330	-	-	-		-		
26	SE	-	4,160	-	-	2		-		
	28	-	1,000	-	-	-		-		
27	SE	x	x	x	x	x		x		
	20	-	x	-	x	-		x		
28	SE	SJ38	300	x	x	0	FK			
	20	-	300	-	x	-		-		
29	SE	SJ96 14-	38,000	x	x	7	ACD		*At pumping stations	
	20	11	3,500		x	-		x	delivering sewage to plt.	
30	SE	-	x	-	-	6		-		
	20	-	-	-	-	-		-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 13 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: * Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
ORLANDO	Atlantic Chemicals Inc.	50 -	- -	28 x	- -	x x	x -	Snake Run Creek -	1
ORLANDO	Azalea Park Subdivision	- 500-6	500 -	x -	0.05E -	1.75 0.175	ShCmFthCmEcgDopBo -	Creek to Little Econlockhatchee R	2
ORLANDO	Blue Ball Chemical Co.	75 -	- -	28 C	x -	- -	None -	Snake Run Creek -	3
ORLANDO	Ivanhoe Laundry	x -	- -	39 -	0.024 -	- -	Is -	Underground Water -	4
ORLANDO	Lake Lawne Subdivision	- 110-6	110 -	x -	x -	0.025 0.042	CmFthCpEcgBo -	Lake Lavina to Wekiva River	5
ORLANDO	Perfection Co-op Dairy	x -	- -	20 d	0.030 -	- -	Is -	Underground Water -	6
ORLANDO	Dr. P. Phillips Co.	500 -	- -	20 B	x -	- -	None -	Snake Run Creek -	7
ORLANDO	Pine Hills Subdivision	- 5,100-6	x -	S -	0.38E -	6.0 0.45	ShGpCmFthCmEg DopBo -	Lake Lavinia to Wekiva River	8
ORLANDO	Southern Fruit Distributors	120 -	- -	20 B	1.15 -	x x	Sf-4-11-Is -	Ground Water -	9
ORLANDO	T.B. Hospital	- 550-9	500 -	S -	x -	1.2 0.12	ScCiEgBoIsIp -	Snake Run Creek -	10
OVIEDO	Florida Pre-cool Co	x -	- -	20 B	x -	- -	None -	Lake Jessup -	11
OVIEDO	Lake Charm Fruit Co.	300 -	- -	20 B	x -	- -	None -	Lake Jessup -	12
OVIEDO	Nelson Corporation	38 -	- -	20 B	x -	- -	None -	Lake Jessup -	13
PALATKA		9,176 -	6,300 -	S -	x	- -	None -	St. Johns River -	14
PALATKA	Gale Fish Packing Co.	x -	- -	20 D	x -	- -	None -	St. Johns River -	15
PALATKA	Hudson Pulp & Paper Corp.	500 -	- -	26 BG	x -	- -	None -	Little Rice Creek -	16
PALATKA	Monroe Packing Co.	x -	- -	20 x	x -	- -	None -	St. Johns River -	17
PALMA SOLA	Lone Palm Jelly Co.	x -	- -	20 B	x -	- -	None -	Manatee River -	18
PALM BEACH		3,886 -	3,000 -	S -	x -	- -	None -	Lake Worth -	19
PALMETTO		4,103 -	4,500 -	S -	x -	- -	None -	Manatee River -	20
PALMETTO	Palmetto Canning Plant	x -	- -	20 B	x -	- -	11 -	Drainage ditch to Manatee River	21
PANAMA CITY	Millville Plant	25,814 -	x -	S -	0.62 -	30 3.0	CmFthCmEcgDignrBoXd -	St. Andrews Bay -	22
PANAMA CITY	St. Andrews Plant	- -	7,500 -	S -	0.65 -	20.0 2.0	ShGpCmEgDcptBo -	St. Andrews Bay -	23
PANAMA CITY	Edgewater Beach Apartments	- x	1,000 -	S -	x -	x x	CmAmEgDopBo -	West Bay -	24
PANAMA CITY	Gulf Beach Apartments	- 300-6	300 -	x -	0.03 -	x 0.12	CmAmCmEcgDopBo -	North Bay -	25
PANAMA CITY	International Paper Co.	x -	- -	26 C	33.0 -	x x	CmLpLs -	St. Andrews Bay -	26
PANAMA CITY	Woodlawn S.D.	- -	120 -	x -	0.01E -	x 0.055	CiEcgBo -	North Bay -	27
PANAMA CITY	Tyndall Field	- x	x -	S -	x -	x x	CmFthCmEgD Bo -	Beacon Beach Snd. -Gulf of Mexico	28
PASS-A-GRILLE BEACH		1,000 -	900 -	S -	x -	- -	None -	Streams & Bays to Gulf of Mexico	29
PEMBROKE	Pembroke Chemical Corp.*	35 -	- -	14 -	x -	x x	x -	Peace River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	13 of 19

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT	DOWNSTREAM WATER USE: FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	x	x	x	x	x	CDF			
	20	-	x	-	x	-		x		
2	SE	SJ193-14	500E	x	x	7	CD			
	20	-12	x	-	x	-		x		
3	SE	SJ179-9-16	x	x	x	x	CDF			
	20	-	x	-	x	-		x		
4	SE	-	2,176	-	-	6		-		
	20	-	-	-	-	-		-		
5	SE	SJ158-10	110E	x	x	7	F			
	20	-18	x	-	x	-		x		
6	SE	-	1,070	-	-	0		-		
	20	-	-	-	-	-		-		
7	SE	SJ179-9-20	x	x	x	x	CDF			
	20	-	x	-	x	-		x		
8	SE	SJ158-10-	2,800E	-	-	7	F			
	20	18	x	-	-	-		x		
9	SE	-	23,576	-	-	0		-		
	20	-	-	-	-	-		-		
10	SE	SJ179-9-16	500	x	x	1		x		
	20	-	x	-	x	-		x		
11	SE	SJ179-9	3,600E	-	-	x	FK			
	20	-	3,600E	-	-	-		x		
12	SE	SJ179-9	1,000E	-	-	x	FK			
	20	-	1,000E	-	-	-		x		
13	SE	SJ179-9	x	-	-	x	FK			
	20	-	x	-	-	-		x		
14	SE	SJ79	8,300E	x	x	0	EFJKI			
	20	-	8,300E	-	x	-		x		
15	SE	SJ81	x	-	-	x	FK			
	20	-	x	-	-	-		x		
16	SE	SJ78-2-1	39,000	x	x	0	FK			
	20	-	39,000	-	x	-		x		
17	SE	SJ81	x	x	x	x	FK			
	20	-	x	-	x	-		x		
18	SE	x	x	x	x	x	EFGIK			
	24	-	x	-	x	-		x		
19	SE	A04	3,000	-	-	0	FgiK			
	28	-	3,000	-	-	-		x		
20	SE	M4	4,500E	x	x	0	FKG			
	24	-	4,500E	-	x	-		x		
21	SE	x	x	x	x	x	EFGIK			
	24	-	x	-	x	-		x		
22	SE	-	5,000	-	-	7	EFGIJK			
	32	-	300	-	-	-		x		
23	SE	-	7,500	-	-	7	EFGIJK			
	32	-	1,240	-	-	-		x		
24	SE	-	1,000	-	-	5	EFI			
	32	-	x	-	-	-		x		
25	SE	-	300E	-	-	7	G			
	32	-	x	-	-	-		-		
26	SE	-	x	-	-	x	EFGIJK			
	32	-	x	-	-	-		x		
27	SE	-	x	-	-	7	G			
	32	-	20E	-	-	-		-		
28	SE	-	x	-	-	7	EFGHIK			
	32	-	x	-	-	-		x		
29	SE	-	900	-	-	0	FGI			
	24	-	900	-	-	-		x		
30	SE	x	x	x	x	x		x	*Not in active	
	25	-	x	-	x	-		x	operation - 1953	

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	14 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	Discharge to 8	LINE No.
PENICLE	Newbeck Slaughter House	x -	- -	20 E	x -	- -	None -	Lake Jessup -	1
PENNY FARMS		445 -	400 -	S -	x -	0.5 0.007	CsFsBo -	Drainage Ditch to Black Creek	2
PENSACOLA	Ninth Avenue Plant	43,479 -	24,000 -	S -	x -	28.8 2.88	EcgGmSchCmSchmrtDgX	Pensacola Bay	3
PENSACOLA	Devilliers Street Plant	- -	22,000 -	S -	x	26.4 2.64	EcgGmSchCmDfXp	Pensacola Bay	4
PENSACOLA	Armstrong Cork Co.	x -	- -	24	1.9 -	x 1.9	Lps -	Bayou Chico -	5
PENSACOLA	Chemstrand Corp.*	* -	- -	22 D	- -	x x	8-10 -	Escambia River -	6
PENSACOLA	Chemstrand Corp.*	- -	3,400 -	S -	x -	x x	ShCmEgDfBo** -	Escambia River -	7
PENSACOLA	Corry Field	- 1,737-3	1,700 -	S -	0.496 -	x x	ShCmFtrCmEgcDoBo -	Bayou Chico to Pensacola Bay	8
PENSACOLA	Moreno Court	3,600-0	3,200 -	S -	0.155 -	x 0.21	GhCmAmCpEgDop Bo -	Pensacola Bay -	9
PENSACOLA	Naval Air Station	- 15,000-0	15,000 -	S -	x -	x x	GhCmEgDoBo -	Pensacola Bay -	10
PENSACOLA	Newport Industries Inc.	x -	- -	28 B	4.3 -	- -	None -	Bayou Chico to Pensacola Bay	11
PENSACOLA	Pen Haven Subdivision	- 3,300-6	3,300 -	x -	0.2 -	3.0 0.3	GhShCmFthCmEcgDfBo -	Ditch to Bayou Chico	12
PENSACOLA	Santa Rosa Island Auth.	- x	x -	S -	x -	x x	ScG CmFthCmE -	Santa Rosa Sound -	13
PENSACOLA	U.S. Industrial Chemicals	x -	- -	28 B	0.19 -	- -	None -	Bayou Chico to Pensacola Bay	14
PERRY		2,797 -	3,000 -	S -	0.28 -	- -	None -	Rocky Creek to Fenholloway River	15
PIERCE	American Agric. Chemical Corp.	x -	- -	28 C	x -	- x	8-Lp -	N. Prong of Alafia River	16
PIERSON	Alexander Baird Co.	x -	- -	20 x	x -	- -	None -	St. Johns River -	17
PLANT CITY		9,230 -	8,000 -	S -	0.64 -	15.0 1.5	ShGhCmFthCmEcgDfpBo -	Tributary of Hillsboro River	18
PLANT CITY	Breyer Ice Cream Co.	x-S -	- -	20 K	0.023 -	- -	None -	Canal & Creek to Hillsboro River	19
PLANT CITY	J. William Horsey Corp.	x -	- -	20 B	0.50 -	x x	Sf-4-11 -	Drainage Ditch to Hillsboro River	20
PLANT CITY	Southland Frozen Foods Inc.	x-S -	- -	20 BC	0.198 -	x x	Sf -	Canal & Creek to Hillsboro River	21
PLANT CITY	Sugar Rose Canning Co.	x-S -	- -	20 BC	0.042 -	x x	Sf -	Canal & Creek to Hillsboro River	22
PLYMOUTH *	Minute Maid Corp.	x -	- -	20 B	0.628 -	x x	Sf L * 4-11	Lake Holt to Lake Apopka	23
PLYMOUTH	Plymouth Citrus Co-op.	x -	- -	20 B	x -	- -	4-11 (Also see Minute Maid Corp.)	Lake Holt to Lake Apopka	24
POMONA PARK	A.J. Rinck Co.	x -	- -	20 x	x -	- -	None -	Dunn's Creek -	25
POMPANO BEACH		5,682 -	500 -	S -	x -	2.3 x	Cs -	Pompano Canal -	26
POMPANO BEACH	Collier Manor	- 2,100-6	x -	x -	0.045 -	2.1 0.21	CmFthCmEgBo -	Drainage ditch to Intracoastal Can.	27
POMPANO BEACH	Margate Subdivision	- 280-6	280 -	x -	x -	0.35 0.035	None* -	Margate Canal to Pompano Canal	28
POMPANO BEACH	Pompano Beach Highlands	- 2,500-6	x -	x -	0.2 -	4.2 0.42	ScCmFthEgDfLoBo -	Drainage Ditch to Intracoastal Can.	29
POMPANO BEACH	Sunshine State Parkway # 1	- x	50 -	x -	x -	0.2 0.025	EcgSchCmFthCmDfpBo	Pompano Canal	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE: FLORIDA
YEAR: 1957
PAGE: 14 of 19

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD): UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT	DOWNSTREAM WATER USE: FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	SJ179-9	x	-	-	x	FK			
	20	-	x	-	-	-		x		
2	SE	SJ46-6-9	400	x	x	7	CFH			
	20	-	x	-	x	-		x		
3	SE	-	x	-	-	1 &	G			
	33	-	x	-	-	2		x		
4	SE	-	x	-	-	1 &	G			
	33	-	x	-	-	2		x		
5	SE	x	x	x	x	1	K N			
	33	-	7,700	-	x	&5		x		
6	SE	x	-	x	x	-	EFGHIK		*Plant under construction	
	33	-	-	-	x	-		x		
7	SE	x	x	x	x	7	EFGHIK		*Plant under construction	*Used by construction crews.
	33	-	x	-	x	-		x		
8	SE	x	2,400	x	x	7	EFGHIJK			
	33	-	x	-	x	-		x		
9	SE	-	3,[illegible]	-	-	1	EFGHIJK			
	33	-	300E	-	-	-		x		
10	SE	-	15,000	-	-	1	EFGHIJK			
	33	-	x	-	-	-		x		
11	SE	x	13,500	x	x	0	K N			
	33	-	13,500	-	x	-		x		
12	SE	x	3,300E	x	x	7	G			
	33	-	x	-	x	-		x		
13	SE	-	x	-	-	7	EFIK			
	33	-	x	-	-	-		-		
14	SE	x	268	x	x	0	K N			
	33	-	268	-	x	-		x		
15	SE	T12-6-3	3,000E	x	x	0	CFHD			
	22	-	3,000E	-	x	-		x		
16	SE	x	Inorganic	x	x	x	CDFH		*From phosphate rock	
	24	-	wastes*	-	x	-		x	processing.	
17	SE	SJ124	x	x	x	x	FK			
	20	-	x	-	x	-		x		
18	SE	H30-3-10	9,[illegible]	x	x	7	AFI			
	24	-	[illegible]	-	x	-		x		
19	SE	x	106	x	x	0	ACDFH			
	24	-	106	-	x	-		x		
20	SE	x	x	x	x	2	ACDFH			
	24	-	5,300	-	x	-		x		
21	SE	x	1,090	x	x	2	ACDEH			
	24	-	1,090	-	x	-		x		
22	SE	x	8,300	x	x	2	ACFH			
	24	-	8,300	-	x	&6		x		
23	SE	-	120,000	-	-	2	CDFH N		*Sf & L used in common	
	20	-	x	-	-	-		x	with Plymouth Citrus Corp	
24	SE	-	-	-	-	-		-		
	20	-	-	-	-	-		-		
25	SE	SJ89-11	x	x	x	x	FK			
	20	-	x	-	x	-		x		
26	SE	x	500E	x	x	4	FK			
	28	-	x	-	x	-		x		
27	SE	x	500	x	x	7	IJ			
	28	-	35	-	x	-		x		
28	SE	x	280E	x	x	4*	F		*New plant [illegible]	
	28	-	x	-	x	-		x	under construction	
29	SE	x	2,000E	x	x	7	IJ			
	28	-	200E	-	x	-		x		
30	SE	x	x	x	x	7	IJ			
	28	-	x	-	x	-		x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA

YEAR 1957

PAGE 15 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
PORT ST. JOE		2,752 -	3,000 -	S -	0.35E -	7.5 0.35	ShCpCmEcgDcpBo -	St. Josephs Bay -	1
PORT ST. JOE	St. Joe Paper Co.	x -	- -	26 H	x -	- -	None -	St. Josephs Bay -	2
PUNTA GORDA		1,915 -	x -	S -	0.16 -	3.5 0.26	ShEgCmFtrCpDcpBo -	Peace River -	3
PUNTA GORDA	Port Charlotte Subdivision	- 100-6	100 -	x -	0.01 -	0.7 0.07	SchClLcbo	Alligator River	4
QUINCY		6,505 -	*3,300 -	S -	0.75E -	x x	Cs(2 plants) -	Quincy Creek -	5
QUINCY	Oak Park Subdivision	- 5-6	5 -	x -	x -	0.14 0.014	CsFs	Tanyard Creek	6
RAIFORD	State Prison	- 2.250-3	2,250 -	S -	x -	4.0 0.4	CsFs -	New River -	7
REDINGTON BEACH		384 -	(1,800) -	x -	x -	- -	See Madeira Beach -	Boca Ciega Bay -	8
RIDGEWOOD	Davidson Chemical Corp.	x -	- -	14 &28-C	x -	- x	Lp-8 -	Bear Branch of Peace River	9
RIVIERA BEACH		4,065 -	1,500 -	S -	x -	- -	None -	Lake Worth -	10
SAFETY HARBOR		894 -	500 -	S -	0.03 -	1.0 0.1	ShCmEcgBoXd -	Mullet Creek to Old Tampa Bay	11
SAFETY HARBOR	David Gilgore & Co., Inc.	x -	- -	20 B	0.22* .098*	x x	4-11 -	Alligator Creek to Alligator Lake	12
ST. AUGUSTINE	Raw Sewage	13,555 -	*13,500 -	S -	x -	- -	None -	San Sebastian & Mantanzas Rivers	13
ST. AUGUSTINE	Treatment Plants	- -	*13,500 -	S -	x -	x x	Cs(2 plants) -	Mantanzas River -	14
ST. CLOUD		3,001 -	3,600 -	S -	0.68 -	8 1.27	GmCmEgDfpBo -	E. Tchopekaliga Lake	15
ST. PETERSBURG	Main Plant	96,738 -	x -	S -	7.5 -	120.0 12.0	SmGmEcgDfhrBoXd -	Tampa Bay -	16
ST. PETERSBURG	Northeast Plant	- -	2,100 -	x -	x -	20 2	GmScmCmEcgDfhrBo	Tampa Bay	17
ST. PETERSBURG	Northwest Plant	- -	700 -	x -	x -	40 4	ScmmEgcDfhrBo	Boca Ciega Bay	18
ST. PETERSBURG	Southwest Plant	- -	50 -	x -	x -	60 6	SchGmCmEgDfhrBo	Boca Ciega Bay	19
ST. PETERSBURG	Azaleaville Subdivision	1,050-6	1,050 -	x -	x -	1.05 0.122	ShCmrthCmEcgBoXd	Golf Creek	20
ST. PETERSBURG	Garden Manor Subdivision*	- 1,250-6	1,250 -	S -	x	1.25 0.128	ShClFthCmEgcBoXd -	Drainage Canal to Boca Ciega Bay	21
ST. PETERSBURG	Kenneth City Subdivision	- 150-6	150 -	x -	x -	0.063 0.12	ShCmFthCmEcgBoXd -	Joe's Creek to Cross Bayou	22
ST. PETERSBURG	Meadowlawn Subdivision	- 1,500-6	1,500 -	x -	x -	1.75 0.19	ShClFthCmEcgBoXd	Tampa Bay	23
ST. PETERSBURG	Paisley's Trailer Park	- x	960 -	S -	x -	0.960 x	ClFtrCpEg -	Boca Ciega Bay -	24
SANFORD		11,935 -	12,500 -	C -	x -	- -	None -	St. Johns River -	25
SANFORD	American Fruit Growers	x -	- -	20 C	x -	- -	None -	St. Johns River -	26
SANFORD	L.A. Bormley & Sons	x -	- -	20 B	x -	- -	None -	St. Johns River -	27
SANFORD	J. Dingfelder Co.	x -	- -	20 E	x -	- -	None -	Lake Jessup -	28
SANFORD	Oviedo Truck Growers Inc.	x -	- -	20 C	x -	- -	None -	St. Johns River -	29
SANFORD	U.S. Naval Aux. Air Station	- 1,800-3	1,600 -	S -	0.08 -	x x	CpAmCmAmCmDcpBo -	St. Johns River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	15 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 31	- -	3,000E x	- -	- -	5 -	EFIJ x		
2	SE 31	- -	 x	- -	- -	x -	EFIJK x		
3	SE 25	P1 -	950 125	x -	x x	7 -	EFGI x		
4	SE 25	x -	100E x	x -	x x	7 -	G x		
5	SE 22	063 8 6 -	3,000E x	x -	x x	**4 -	CFHJ x	*Total served by both community plants.	**One plant needed to replace both existing plants.
6	SE 22	063-8-7 -	x x	x -	x x	7 -	IJ x		
7	SE 21	x -	2,250 x	x -	x x	0 -	F x		
8	SE 24	- -	- -	- -	- -	- -	- -		
9	SE 25	x -	Inorganic wastes*	x -	x x	5 -	ABCFH x	*From mining & processing of phosphate rock	
10	SE 28	-1 -	1,500 1,500	- -	- -	0 -	FGIK x		
11	SE 24	x -	500E x	x -	x x	7 -	FIg x		
12	SE 24	x -	2,429 x	x -	x x	2 -	CEFGH x	*Canning plant waste.	*Molasses & Feed Mill waste.
13	SE 27	x -	*17,500 x	x -	x x	**0 -	FGIK x	*Total served by all community facilities.	**One plant needed to handle all community sewage.
14	SE 27	x -	*17,500 x	x -	x x	**4 -	FGIK x	*Total served by all community facilities.	**One plant needed to handle all community sewage.
15	SE 26	K75-35-3 -	3,600E x	- -	- -	7 -	AFIK x		
16	SE 24	- -	50,000E x	- -	- -	7 -	FgiJK x		
17	SE 24	-1 -	1,000E x	x -	x x	*6 -	G x	*Plant to be discontinued in the near future.	Connection is to be made with the St. Petersburg system.
18	SE 24	- -	1,[illegible]E x	- -	- -	6 -	EFGIK x	*Plant to be discontinued in near future.	
19	SE 24	- -	1,500E x	- -	- -	*6 -	G	*Plant to be discontinued in the near future.	Connection is to be made with the St. Petersburg system.
20	SE 24	- 	2,100E x	- -	- -	7 -	G -		
21	SE 24	 -	700E x	- -	- -	7 -	G -		
22	SE 24		50E x	- -	- -	7 -	G -		
23	SE 24	5	150E x	x -	x x	7 -	G x		
24	SE 24	- -	x x	- -	- -	7 -	EFGIK x		
25	SE 20	SJ167 -	12,500E 1[illegible],000E	x -	x x	0 -	IJK x		
26	SE 20	SJ171 -	x x	x -	x x	x -	FIJK x		
27	SE 20	SJ171 -	x x	x -	x x	x -	FIJK x		
28	SE 20	SJ179-9 -	x x	- -	- -	x -	FK x		
29	SE 20	SJ171 -	x x	x -	x x	x -	FIJK x		
30	SE 20	x -	x x	x -	x x	7 -	FHIK x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	15 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
SANTA ROSA	Island Authority	- 1,500-6	1,500 -	x -	*0.33 -	4.0 0.288	GhScEgCmFthCmDpgm BoXd	Santa Rosa Sound	1
SARASOTA		18,896 -	x -	S -	2.3 -	40.0 4.0	Ch Sc CmFthCmEgc DfoBoXd	Sarasota Bay -	2
SEBRING		5,006 -	3,000 -	S -	x -	4.0 0.9	CiIpBo -	Percolation beds -	3
SEVILLE	McBride Packing Co.	75 -	- -	20 B	x -	- -	None -	St. Johns River -	4
SEVILLE	John A. Parker Co.	x -	- -	20 x	x -	- -	None -	St. Johns River -	5
SIDNEY	American Cyanamid Co.	x -	- -	14 -	x -	- x	Lp -	Alafia River -	6
SILVER SPRINGS		- x	800* -	S -	x -	- x	CiFtrCpEh -	Silver Springs Run	7
SLAVIA	A. Duda & Sons Corp.	x -	- -	20 x	x -	- -	None -	Lake Jessup -	8
SOUTH MIAMI	South Coral Homes	- 3,100-6	3,100 -	x -	0.3 -	9.5 0.95	ShCmAmCmFtrHoX	Subsurface	9
SOUTH MIAMI	South Miami Heights	- 525-6	525 -	x -	0.05E -	0.675 0.067	ShCiFs	Black Creek	10
STARKE		2,944 -	4,000 -	S -	x -	4.0 0.44	ShGhCpEgcDpoBo -	Alligator Creek -	11
STARKE	Camp Blanding	- x	x -	S -	x -	x x	x -	Black Creek -	12
STUART		2,912 -	x -	S -	x -	4.0 0.32	ShGhCmFthCmEgDfpBo -	St. Lucie River -	13
SULPHUR SPRINGS		- 4.968-1	530 -	S -	x -	- -	None -	Hillsboro River -	14
SURFSIDE		1,852 -	(4,800) -	S -	1.2 -	- -	None(thru Miami Beach sewers)	Atlantic Ocean -	15
TALLAHASSEE	Plant #1	27,237 -	30,000 -	S -	2.6 -	45.0 4.5	SchCmFthCmAaCm EcgDfnpBoXd	Drainage Canal to Lake Henrietta	16
TALLAHASSEE	Plant #2*	- -	100 -	S -	0.01E -	2.5 0.175	ShCmFthCm(AmCm) EcgDcmpBo	Lake Henrietta -	17
TALLAHASSEE	Federal Correctional Inst.	- 500-3	500	S -	0.075 -	x x	CiFtrEgBo -	x -	18
TALLAHASSEE	Southern Packing Co.	x -	- -	20 F	x -	x x	x -	x -	19
TAMPA		124,681 -	140,000 -	S -	14.0 -	235.0 36.0	SmgGmwCmEgSimDfort BoXd	Lower McKay Bay -	20
TAMPA	Maryland Park Plant	- -	2,650 -	S -	x -	x x	CsEg -	Old Tampa Bay -	21
TAMPA	Virginia Park Plant	- -	3,800 -	S -	x -	x x	CsEg -	Old Tampa Bay -	22
TAMPA	Alamo Acres Subdivision	- 200-6	100 -	x -	0.01E -	0.35 0.035	CpFsX	Palm River	23
TAMPA	Anita Subdivision	- 1,500-6	1,500 -	S -	0.13 -	1.277 0.128	CiFthCmEgDcpX -	Drainage Ditch to Tampa Bay	24
TAMPA	Bruces Juices Inc.	75 -	- -	20 B	x -	x x	x -	McKay Bay -	25
TAMPA	California Packing Corp.	500 -	- -	20 C	x -	x x	4-11 -	McKay Bay -	26
TAMPA	Drew Field	- 450-3	450 -	S -	x -	x x	ScCmFthCmEgDpBo -	Old Tampa Bay -	27
TAMPA	Florida Renderers	40 -	- -	20 P	0.159 -	x x	7(grease trap) -	McKay Bay -	28
TAMPA	Gandy Blvd. Park Subdivision	- 1,400-6	1,400 -	S -	0.125 -	1.05 0.105	CiFthCmEgcDcpX -	Drainage Canal to Tampa Bay	29
TAMPA	Gandy Manor Subdivision	- 2,100-6	2,100 -	x -	0.16E -	4.2 0.35	CmFthCmEcgDcpBo -	Drainage Ditch to Tampa Bay	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	16 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 33	- -	3,300 210		- -	*7 -	IJ x	*Excessive infiltration into system.	
2	SE 24	- -	17,000 2,800	- -	- -	7 -	FGIJK x		
3	SE 26	- -	3,000E -	- -	- -	1 & 5	- -		
4	SE 20	SJ124 -	x x	x -	x x	x -	FK x		
5	SE 20	SJ119 -	x x	x -	x x	x -	FK x		
6	SE 24	x -	Inorganic wastes	x -	x x	5 -	CDFH x		
7	SE 20	SJ103-58-9 -	300 x	x -	x x	7 -	FIJ x		
8	SE 20	SJ179-9 -	x x	- -	- -	x -	FK x		
9	SE 28	- -	3,100E 300E	- -	- -	7 -	- -		
10	SE 28	4 -	525E x	x -	x x	7 -	IJ x		
11	SE 21	S57-52-11 -	4,000 x	x -	x x	7 -	F x		
12	SE 20	x -	x x	x -	x x	1 -	x x		
13	SE 27	-8 -	x x	x -	x x	7 -	FGIK x		
14	SE 24	x -	530 530	x -	x x	0 -	J x		
15	SE 28	- -	- -	- -	- -	- -	- -		
16	SE 22	071-10 -	36,000 1,500	x -	x x	7 -	F x		
17	SE 22	071-10 -	100E x	- -	- -	7 -	F x	*Serves Dale Mabry Air Base.	
18	SE 22	x -	x x	x -	x x	x -	x x		
19	SE 22	x -	x x	x -	x x	x -	x x		
20	SE 24	- -	14[illegible],000 84,000	- -	- -	7 -	FGIJK x		
21	SE 24	- -	2,600 x	- -	- -	*6 -	FGI x	*Plant to be abandoned	
22	SE 24	- -	3,800 x	- -	- -	*6 -	FGI x	*Plant to be abandoned	
23	SE 24	-3 	100E x	x -	x x	7 -	IJ x		
24	SE 24	x -	1,500E x	x -	x x	1 -	EFIK x		
25	SE 24	- -	x x	- -	- -	x -	x x		
26	SE 24	- -	x x	- -	- -	2 -	FGIK x		
27	SE 24	- -	450 x	- -	- -	7 -	FGI x		
28	SE 24	- -	330 330	- -	- -	2 -	EFGIK x		
29	SE 24	-1 -	1,400E x	x -	x x	7 -	EFIKJ x		
30	SE 24	-0.2 -	2,000E x	x -	x x	7 -	IJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 17 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
TAMPA	Herman Sausage Co.	300 -	- -	20 F	0.30 -	x x	Cs -	Drainage Ditch to Tampa Bay	1
TAMPA	Hillsboro Packing Co.	x -	- -	20 B	0.075 -	- -	None -	Palm River to Tampa Bay	2
TAMPA	Lykes Brothers	18 -	- -	20 F	0.50 -	x x	Cs -	Palm River to Tampa Bay	3
TAMPA	MacDill Air Force Base	- 11,000-0	14,000 -	S -	x -	18.0 1.8	CmE D Bo -	Hillsborough Bay -	4
TAMPA	Manhatten Subdivision	- x	1,050 -	S -	x -	10.5 x	CiFthCmEg -	Drainage Ditch to Tampa Bay	5
TAMPA	National Packing Co.	75 -	- -	20 F	0.21 -	x x	Cs -	Palm River to Tampa Bay	6
TAMPA	Palma Cela Park	- 4,600-3	4,600 -	S -	x -	- -	None -	Hillsborough Bay -	7
TAMPA	Riverside Homes	- 500-6	x -	4 -	0.04E -	2.1 0.21	CiFthCmEcgBoXd -	Hillsborough River	8
TAMPA	San. Cleaners & Laundry	x -	- -	39 -	.0025 -	x x	Kc -	Tampa Bay -	9
TAMPA	Tampa Gas Co.	x -	- -	29 C	0.23P .405C	x x	7(tar separation) -	Sparkman Channel to Hillsboro R.	10
TAMPA	Tampa Soap Co.	x -	- -	20 R	0.179 -	x -	7(grease traps) -	Tampa Bay -	11
TARPON SPRINGS		4,323 -	4,000 -	S -	0.64 -	7.5 0.75	ShCmEcgDfpBoXd -	Anclate River -	12
TARPON SPRINGS	Florida Tanning & Sponge Co.	3 -	- -	31 AB	x -	x x	x -	Anclote River -	13
TAVARES	Lake Region Packing Assn.	300 -	- -	20 B	x -	- -	None -	Lake to Oklawaha River	14
TAVARES	J.E. Shofner Co.	x -	- -	20 B	x -	- -	None -	Lake to Oklawaha River	15
TILDENVILLE	S.L. Apopka Citrus Growers Assn	x -	- -	20 B	x -	- -	None -	Lake Apopka -	16
TITUSVILLE		2,604 -	*2,360 -	S -	x -	x x	Cs(6 plants) -	Indian River -	17
TREASURE ISLAND		75 *1,000-3	*1,000 -	S -	x -	3.0 x	CmEgDfBo -	Bay -	18
UMATILLA		1,312 -	400 -	S -	x -	x x	Cs -	Oklawaha River -	19
UMATILLA	Paul W. Bryant Co.	50 -	- -	20 B	x -	- -	None -	Lake Enola -	20
UMATILLA	Powers Brothers Dairy	x -	- -	20 x	x -	- -	None -	Lake Enola -	21
VALPARAISO	Eglin Field	- x	x -	S -	x -	x x	CmFtrCmDpcBo -	Choctawhatchee Bay	22
VENICE		727 -	300 -	C -	- -	- -	Individual septic tanks*	Gulf of Mexico -	23
VERO BEACH		4,746 -	1,400 -	S -	x -	4.0 0.4	SnCmDopX -	Canal to Indian River	24
VERO BEACH	Hobart Co.	x -	- -	10 -	x -	- x	(L Ip) -	Ground Water -	25
WALDO		647 -	336 -	S -	0.03 -	x x	Cs(3 plants) -	Creek to Santa Fe River	26
WAUCHULA		2,872 -	x -	S -	x -	x x	Cs -	Peace River -	27
WAUCHULA	Raw Discharge	- -	x -	S -	x -	- -	None	Peace River	28
WAUCHULA	Hardee Growers Packing Inc	x -	- -	20 B	x -	x x	x -	Peace River -	29
WAUCHULA	Peace River Citrus Products	x -	- -	20 R	x -	x x	x -	Peace River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	17 of 19

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 24	x -	3,783 3,783	x -	x x	0 -	EFGI N x		
2	SE 24	x -	199 199	x -	x x	0 -	EFGI x		
3	SE 24	x -	23,000 23,000	x -	x x	0 -	FGI x		
4	SE 24	- -	x x	- -	- -	7 -	FGI x		
5	SE 24	x -	x x	x -	x x	7 -	EFIK x		
6	SE 24	x -	3,230 3,230	x -	x x	0 -	FGI x		
7	SE 24	- -	4,600 4,600	- -	- -	0 -	FGI x		
8	SE 24	H14 -	430 14	x -	x x	7 -	A x		
9	SE 24	- -	218 x	- -	- -	x -	FGIK x		
10	SE 24	x -	1,180 x	x -	x x	x -	EFK x		
11	SE 24	- -	1,710 1,710	- -	- -	6 -	FGIK x		
12	SE 24	A3.5 -	4,000E x	x -	x x	7 -	FGI x		
13	SE 24	x -	x x	x -	x x	x -	EFK x		
14	SE 20	SJ104-91 -	x x	- -	- -	x -	FIK x		
15	SE 20	SJ104-91 -	x x	- -	- -	x -	FIK x		
16	SE 20	SJ104-111 -	x x	- -	- -	x -	CDFIK x		
17	SE 27	x -	*2,360E *2,100E	x -	x x	**1 -	FGIK x	*Total served by all community plants.	**One plant needed to replace all 6 existing plants.
18	SE 24	- -	*1,000E *650E	- -	- -	7 -	EFGIJK x	*Peak Winter values.	
19	SE 20	SJ103-78- 12	400E 400E	x -	x x	7 -	FIJ x		
20	SE 20	SJ104-90 -	x x	- -	- -	x -	FIJ x		
21	SE 20	SJ104-90 -	x x	- -	- -	x -	FIJ x		
22	SE 32	- -	x x	- -	- -	7 -	FI x		
23	SE 27	- -	300E x	- -	- -	0 -	EFIKG x	*Discharging into storm sewers.	
24	SE 27	-1 -	1,400E x	x -	x x	1 & 5	FGK		
25	SE 27	- -	Inorganic wastes*	- -	- -	x -	- -	*From titanium ore mining & separation	
26	SE 21	x -	x x	x -	x x	**0 -	FH x	*Total served by all 3 community plants.	**One plant needed to replace all 3 existing plants.
27	SE 25	P49 -	*50,000E *50,000E	x -	x x	4 -	A x	*Includes citrus wastes.	
28	SE 25	P49 -	x x	x -	x x	0 -	A -		
29	SE 25	x -	x x	x -	x x	x -	ABCFH x		
30	SE 25	x -	x x	x -	x x	x -	ACFH x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 18 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	Discharge to 8	LINE No.
WEIRSDALE	Boyer Packing Corp.	x -	- -	20 x	x -	- -	None -	Lake Weir -	1
WEIRSDALE	R.D. Douglas Co.	x -	- -	20 x	x -	- -	None -	Lake Weir -	2
WEIRSDALE	Ehlers & Webster	x -	- -	20 x	x -	- -	None -	Lake Weir -	3
WEIRSDALE	W.H. Kirkland Co.	x -	- -	20 x	x -	- -	None -	Lake Weir -	4
WEIRSDALE	Weirsdale Packing Co.	x -	- -	20 B	x -	- -	None -	Lake Weir -	5
WEST PALM BEACH		43,162 -	41,000 -	S -	x -	- -	None* -	Lake Worth -	6
WEST PALM BEACH	Golfview Heights Subdivision	- 1,440-5	1,440 -	x -	0.15E -	1.44 0.144	ShGnCmFthCmEgXp -	Canal to Lake Worth	7
WEST PALM BEACH	Morrison Field*	- 3,000-3	3,000 -	S -	0.20 -	x x	SchG CmEgDoBo -	Lake Worth -	8
WEST PALM BEACH	Sunset Homes Subdivision	- 700-5	700 -	x -	0.07E -	1.988 0.218	SchGhCmFthEgDfpBo -	Canal to Lake Worth	9
WHITE SPRINGS		700 -	300 -	S -	x -	0.35 x	Cs -	Suwanee River -	10
WILDWOOD		2,019 -	1,500 -	S -	x -	x x	Ci -	Swamp -	11
WILDWOOD	Monarch Co.	x -	- -	20 x	x -	- -	None -	Sink Hole -	12
WILLISTON		1,323 -	800 -	S -	x -	2.0 0.2	CmFthCmEgLoDopBo -	Lagoon to ground water	13
WINTER GARDEN		3,503 -	x -	S -	0.39 -	4.6 0.46	GhScShCmFtrCm EgDfpBo	Lake Apopka -	14
WINTER GARDEN	Dritt Fruit Co.	x -	- -	20 B	x -	- -	None -	Lake Apopka -	15
WINTER GARDEN	Heller Brothers	300 -	- -	20 B	x -	- -	None -	Lake Apopka -	16
WINTER GARDEN	R.D. Keene Inc.	x -	- -	20 B	x -	- -	None -	Lake Apopka -	17
WINTER GARDEN	Winter Garden Citrus Co-op.	x -	- -	20 B	2.3 -	x x	4-11 -	Drainage Ditch to Lake Apopka	18
WINTER GARDEN	Wntr Garden Citrus Growers Assn	300 -	- -	20 B	x -	- -	None -	Lake Apopka -	19
WINTER HAVEN		8,605 -	9,300 -	S -	0.87 -	17.0 1.7	ShCmEgDcpAd -	Lake Lulu -	20
WINTER HAVEN ☆	Bordo Products Co.	x -	- -	20 B	0.835 -	x x	CpLoCp* 11 -	Lake Lulu - Lake Shipp Canal	21
WINTER HAVEN	Polk County Co-op. Dairies	18 -	- -	20 HJKL	x -	x x	x -	x -	22
WINTER HAVEN	Polk Pkng. Assn. & Snively Groves	500 -	- -	20 BCR	x -	x x	x -	x -	23
WINTER HAVEN	Roberts Brothers Inc.	x -	- -	20 C	x -	x x	x -	Lake Shipp -	24
WINTER HAVEN	W.G. Roe & Sons	x -	- -	20 H	0.006 -	- -	See Bordo Products Co.	Lake Lulu - Lake Shipp Canal	25
WINTER HAVEN	Swift & Co. Plant Foods Div.	x -	- -	28 C	x -	x x	10-11 -	Lake Lulu - Lake Shipp Canal	26
WINTER PARK		8,250 -	x -	S -	0.49 -	7.5 0.75	ShCmFthCmEgDfBo -	Howell Creek -	27
WINTER PARK	Ames & Haymer	x -	- -	39 -	x -	- -	None -	Snake Run Creek -	28
WINTER PARK	Gentile Bros.	300 -	- -	20 B	x -	- -	None -	Snake Run Creek -	29
WINTER PARK	C.H. Van Pelt Co.	x -	- -	20 x	x -	- -	None -	Snake Run Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	18 of 19

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE 20	SJ104-74 -	x x	- -	- -	x -	FJK x		
2	SE 20	SJ104-74 -	x x	- -	- -	x -	FIJK x		
3	SE 20	SJ104-74 -	x x	- -	- -	x -	FIJK x		
4	SE 20	SJ104-74 -	x x	- -	- -	x -	FIJK x		
5	SE 20	SJ104-74 -	x x	- -	- -	x -	FIJK x		
6	SE 28	-2 -	x x	- -	- -	*0 -	FCIK x	*6MGD (CmAaCmEgDIhrDo) plant to be completed '57	
7	SE 28	A06-2 -	1,440E x	x -	x x	5 -	G x		
8	SE 28	- -	x x	- -	- -	7 -	FCIK x	*Palm Beach International Airport.	
9	SE 28	A06-2 -	700E x	x -	x x	7 -	G x		
10	SE 21	S151 -	300 x	x -	x x	4 -	FI x		
11	SE 20	SJ103-82 -	1,200E 1,200E	- -	- -	4 -	AD x		
12	SE 20	SJ104-82 -	x x	- -	- -	x -	- -		
13	SE 23	- -	800 x	- -	- -	7 -	- -		
14	SE 20	SJ104-83- 20	2,800E x	- -	- -	7 -	FIJ x		
15	SE 20	SJ104-110 -	x x	- -	- -	x -	FIJ x		
16	SE 20	SJ104-110 -	x x	- -	- -	x -	FIJ x		
17	SE 20	SJ104-110 -	x x	- -	- -	x -	FIJ x		
18	SE 20	- -	25,715 x	- -	- -	0 -	CDFHIJ x		
19	SE 20	SJ104-110 -	x x	- -	- -	x -	FIJ x		
20	SE 25	P78-6-5 -	9,200 4,600	- -	- -	7 -	A x		
21	SE 25	- -	19,160 x	- -	- -	2 -	CDFH N x	*Used in common with W.G. Roe & Sons.	
22	SE 25	x -	x x	x -	x x	x -	x x		
23	SE 25	x -	x x	x -	x x	x -	x x		
24	SE 25	- -	x x	- -	- -	x -	x x		
25	SE 25	- -	- -	- -	- -	- -	- -		
26	SE 25	- -	x x	- -	- -	7 -	CFHL x		
27	SE 20	SJ174 9-11 -	3,000 340	x -	x x	7 -	FIJ x		
28	SE 20	SJ179-9-11 -	x x	x -	x x	x -	FIJ x		
29	SE 20	SJ179-9-11 -	100E 100E	x -	x x	x -	FIJ x		
30	SE 20	SJ179-9-11 -	x x	x -	x x	x -	FIJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	19 of 19

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ZELLWOOD	Zellwood Fruit Distributors	300 -	- -	20 B	x -	- -	None -	x -	1
ZOLFO SPRINGS	Mancini Packing Co.	x-S -	- -	20 C	x -	x x	x -	Peace River -	2
ZOLFO SPRINGS		334 -	*100 -	S -	x -	x x	Cs(2 plants) -	Peace River -	3
									4
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE FLORIDA
YEAR 1957
PAGE 19 of 19

LINE No.	DRAIN-AGE BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRES-ENT	REMARKS	ADDITIONAL COMMENTS
	SUB-BASIN		DISCHARGED WASTE		Frequency (Years)			FUTURE		
	9	10	11	12	13	14	15		16	17
1	SE 20	SJ104-97 -	x x	x -	x x	x -		x x		
2	SE 25	P46 -	100E 90E	x -	x x	4 -	A	 x	*Total served by both community plants	
3	SE 25	x -	x x	x -	x x	x -		x x		
4										
5										
6										
7										
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9										
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
FLORIDA	1957	19a of 19

FLORIDA

Community or facility providing sewer service	Communities and/or facilities served
MADEIRA BEACH	North Reddington Beach Redington Beach
MIAMI BEACH	Bal Harbour Village Surfside

GEORGIA

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	1 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
ACWORTH		1,466 -	1,500 -	S -	x -	2.5 0.250	ShGhCmDoBo -	Allatoona Creek and Lake	1
ADAIRSVILLE		916 -	1,200 -	S -	x -	2.25 0.23	ShCiBo -	Cothkalooga Creek Oostanaula River	2
ADEL		2,776 -	2,000 -	S -	x -	- -	None -	Br. Trib. to Withlacoochie R.	3
ALBANY		31,155 -	26,000 -	S -	x -	- -	None -	Flint River -	4
ALDORA		591 -	750 -	S -	x -	1.03 0.13	ShCiFthCmBo -	Little Potato Creek	5
ALMA		2,588 -	1,500 -	S -	x -	- -	None -	Hurricane Creek -	6
ALTO	Boys Industrial Institute	- 250-3	250 -	S -	x -	1.0 0.20	ShCiFtrCmBo -	Br. Trib. to Broad River	7
AMERICUS	Muckalee Creek Plant	11,389 -	x -	x -	x -	x 1.4	ScCmFtCmDrBo -	Muckalee Creek -	8
AMERICUS	Willets Branch Plant	- -	x -	x -	x -	x 0.2	ScCmFtCmD Bo -	Willets Branch Muckalee Creek	9
ARLINGTON	Plant #1	1,382 -	450 -	S -	x -	0.78 0.04	CoBo -	Branch to Icha- waynochaway Cr.	10
ARLINGTON	Plant #2	- -	450 -	S -	x -	x x	Cs -	Branch to Icha- waynochaway Cr.	11
ASHBURN	Plant #1	2,918 -	350 -	S -	x -	0.42 0.06	CiBo -	Little River -	12
ASHBURN	Plant #2	- -	800 -	S -	x -	1.4 0.168	CiBo -	Br. Trib. to Alapaha River	13
ATCO	Industrial Village	1,443 -	600 -	S .	x -	2.0 0.2	ShCiBo -	Pettit Creek Etowah River	14
ATHENS		28,180 -	22,000 -	S -	x -	- -	None -	Oconee River -	15
ATLANTA *	Clayton Plant	331,314 -	204,000 -	C -	x -	300.0 42.0	SmGmKaCmEgDcefprt ZcVv	Chattahoochee River	16
ATLANTA *	College Park Plant	- -	6,000 -	S -	x .	6.0 0.40	ShGpCmFtnDmBo -	Branch Trib. to Chattahoochee R.	17
ATLANTA *	Egan Park Plant	- -	15,000 -	S -	x -	20.0 2.0	S CmFtrCmDfrBo -	Flint River -	18
ATLANTA	Intrenchment Creek Plant	- -	75,000 -	C -	x -	117.0 14.0	SmGmKaCmFtnKxCmFmEg DfterBo	Intrenchment Creek	19
ATLANTA *	Sandy Creek Plant	- -	x -	x -	x -	x x	x(Primary) -	x -	20
ATLANTA *	South River Plant	- -	70,000 -	C -	x -	75.0 7.5	ScGmCmFtrCmEgDfhrtBo -	South River -	21
ATLANTA *	Utoy Creek Plant	- -	18,000 -	S -	x -	x 7.5	GmScCmDfhrtBo -	Utoy Creek and Chattahoochee R.	22
AUGUSTA		71,508 -	80,000 -	SC -	x -	- -	None -	Savannah River -	23
AUSTELL		1,413 -	500 -	S -	x -	x 0.5	x(Primary) -	Sweetwater Creek -	24
AVONDALE ESTATES		1,070 -	(400) -	S -	- -	- -	See Dekalb County Plant	Branch to South River	25
AVONDALE ESTATES		- -	(150) -	S -	- -	- -	See Atlanta South River Plant	South River -	26
BAINBRIDGE		7,562 -	4,000 -	S -	x -	- -	None -	Flint River -	27
BARNESVILLE		4,185 -	3,000 -	S -	x -	- -	None -	Tobesofkee Creek -	28
BAXLEY		3,409 -	2,500 -	S -	x -	x x	Cs -	Br. to Little Satilla River	29
BEALWOOD		- 4,000-1	4,000 -	S -	x -	- -	None -	Chattahoochee River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	1 of 10

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	x		
2	SE	x	1,200	x	x	x	x		
	35	-	x	-	x	-	x		
3	SE	x	2,000	x	x	x	x		
	23	-	2,000	-	x	-	x		
4	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	x		
5	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
6	SE	x	x	x	x	x	x		
	18	-	x	-	x	-	-		
7	SE	x	x	x	x	x	x		
	13	-	x	-	x	-	-		
8	SE	x	x	x	x	7	x		
	29	-	x	-	x	-	-		
9	SE	x	x	x	x	7	x		
	29	-	x	-	x	-	-		
10	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
11	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
12	SE	x	x	x	x	x	x		
	21	-	x	-	x	-	-		
13	SE	x	x	x	x	x	x		
	21	-	x	-	x	-	-		
14	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
15	SE	x	x	x	x	x	x		
	15	-	x	-	x	-	-		
16	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
17	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
18	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
19	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
20	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
21	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
22	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
23	SE	x	x	x	x	x	x		
	13	-	x	-	x	-	-		
24	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
25	SE	-	-	-	-	-	-		
	16	-	-	-	-	-	-		
26	SE	-	-	-	-	-	-		
	16	-	-	-	-	-	-		
27	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
28	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
29	SE	x	x	x	x	x	x		
	18	-	x	-	x	-	-		
30	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	2 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT	INSTITUTION OR INDUSTRY	1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BIBB CITY		1,452 -	600 -	S -	x -	- -	None -	Chattahoochee River	1
BLACKSHEAR		2,271 -	1,500 -	S -	x -	- -	None -	Alabaha River -	2
BLAKELY		3,234 -	2,000 -	S -	x -	4.0 0.4	ShCmDfBo -	Baptist Creek to Spring Creek	3
BLUE RIDGE		1,718 -	1,000 -	S -	x -	1.2 x	ShGpCiBo -	Branch of Tocce River	4
BOSTON		1,035 -	300 -	S -	x -	- -	None -	Aucilla River -	5
BREMEN		2,299 -	1,800 -	S -	x -	2.5 0.25	ShCiFtrBo -	Buck Creek -	6
BROOKHAVEN		- 4.000-1	(1,500) -	S -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	7
BRUNSWICK		17,954 -	15,000 -	S -	x -	- -	None -	St. Simon Sound & Black Banks River	8
BUCHANAN		651 -	x -	x -	x -	x 0.1	x(Primary)* -	x -	9
BUCKHEAD (Fulton County)		- 26.794-1	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	10
BUENA VISTA		1,428 -	200 -	S -	x -	- -	None -	Br. Trib. to Kinchafoonee R.	11
BUFORD		3,812 -	1,500 -	S -	x -	x 0.5	x(Primary)* -	x -	12
BYROMVILLE		288 -	50 -	S -	x -	- -	None -	Turkey Creek -	13
CADWELL		310 -	100 -	S -	x -	0.6 0.06	ShCiBo -	Batson Creek -	14
CAIRO		5,577 -	5,000 -	S -	x -	10.0 0.8	ShChCmFtlnCmDcfpBo -	Br. Trib. to Tired Creek	15
CALHOUN		3,231 -	2,000 -	S -	x -	- -	None -	Branch to Oostanaula River	16
CAMILLA		3,745 -	3,000 -	S -	x -	5.0 0.5	ScCmFtrCmDfhBo -	Big Slough -	17
CANTON		2,716 -	2,000 -	S -	x -	x x	Cs -	Etowah River -	18
CANTON	Cotton Mills	- x	x -	x x	x -	x x	Cs -	x -	19
CARROLLTON		7,753 -	6,500 -	S -	x -	- -	None -	Little Tallapoosa River	20
CARTERSVILLE		7,270 -	4,500 -	S -	x -	- -	None -	Br. Trib. to Etowah River	21
CAVE SPRINGS		959 -	400 -	S -	x -	- -	None -	Br. Trib. to Cedar Creek	22
CAVE SPRINGS	School	- 300-3	100 -	S -	x -	0.15 0.01	ShCiBo -	Branch of Cedar Creek	23
CEDARTOWN		9,470 -	9,000 -	S -	x -	x x	ScKaCmFtrKaCmDchrBo -	Cedar Creek -	24
CENTER HILL		- 22.093-1	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	25
CHAMBLEE		3,445 -	(500) -	S -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	26
CHATAM CITY		- x	x -	x -	x -	x x	CmA CmD Bo -	Savannah River Dundee Canal	27
CHATILLON	Industrial Village	- x	x -	x x	x -	x x	Cs -	Coosa River -	28
CHATSWORTH		1,214 -	700 -	S -	x -	0.8 0.08	ShGpCiFtrBo -	Holly Creek Conasauga River	29
CHICKAMAUGA		1,747 -	x -	S -	x -	x x	Cs -	West Fork of S. Chickamauga Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	2 of 10

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	 Dur-ation (Days) Fre-quency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRES-ENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 30	x -	x x	x -	x x	x -	x -		
2	SE 18	x -	x x	x -	x x	x -	x -		
3	SE 29	x -	x x	x -	x x	x -	x -		
4	TR 5	x -	x x	x -	x x	x -	x -		
5	SE 22	x -	x x	x -	x x	x -	x -		
6	SE 31	x -	x x	x -	x x	x -	x -		
7	SE 30	- -	- -	- -	- -	- -	- -		
8	SE 17	x -	x x	x -	x x	x -	x -		
9	SE 30	x -	x x	x -	x x	x -	x -	*Under construction.	
10	SE 30	- -	- -	- -	- -	- -	- -		
11	SE 29	x -	x x	x -	x x	x -	x -		
12	SE 30	x -	x x	x -	x x	x -	x -	*Under construction	
13	SE 29	x -	x x	x -	x x	x -	x -		
14	SE 16	x -	x x	x -	x x	x -	x -		
15	SE 22	x -	x x	x -	x x	x -	x -		
16	SE 35	x -	x x	x -	x x	x -	x -		
17	SE 29	x -	x x	x -	x x	x -	x -		
18	SE 35	x -	x x	x -	x x	x -	x -		
19	SE 35	x -	x x	x -	x x	x -	x -		
20	SE 34	x -	x x	x -	x x	x -	x -		
21	SE 35	x -	x x	x -	x x	x -	x -		
22	SE 35	x -	x x	x -	x x	x -	x -		
23	SE 35	x -	x x	x -	x x	x -	x -		
24	SE 35	x -	x x	x -	x x	x -	x -		
25	SE 30	- -	- -	- -	- -	- -	- -		
26	SE 30	- -	- -	- -	- -	- -	- -		
27	SE 13	x -	x x	x -	x x	x -	x -		
28	SE 35	x -	x x	x -	x x	s -	s -		
29	SE 35	x -	x x	x -	x x	x -	x -		
30	TR 8	x -	x 960	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE GEORGIA

YEAR 1957

PAGE 3 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
CHICKAMAUGA	Crystal Springs Bleachery	900 -	- -	22 HI	x -	- -	None -	West Fork of S. Chickamauga Creek	1
CHICOPEE		1,151 -	(1,000) -	S -	- -	- -	None (through Gainesville sewers)	Chattahoochee River	2
CHICOPEE	Industrial Village	- x	x -	x x	x -	x x	ShCiBo -	x -	3
CHIPLEY		817 -	350 -	S -	x -	0.72 0.054	ShGnCiBo -	Br. Trib. to Flat Shoals Cr.	4
CLARKDALE		- 1,000-1	1,000 -	S -	x -	1.25 0.05	ShCiBo -	Trib. to Sweetwater Creek	5
CLARKSVILLE		1,106 -	800 -	S -	x -	2.0 0.2	ShCiBo -	Soquee River -	6
CLAXTON		1,923 -	1,200 -	S -	x -	x x	Cs -	Br. Trib. to Camoochee River	7
CLAYTON		1,302 -	1,000 -	S -	x -	0.8 0.1	ShCiBo -	Br. Trib. to Chatooga River	8
CLEVELAND		589 -	400 -	S -	x -	0.72 0.056	ShGpCiBo -	Little Niagara Creek	9
COBB COUNTY		61,830 -	x -	S -	x -	x 0.5	x(Complete) -	x -	10
COCHRAN		3,357 -	2,000 -	S -	x -	x x	Ci -	Br. Trib. to Altamaha River	11
COLLEGE PARK		14,535 -	(3,000) -	S -	- -	- -	See Atlanta - College Park Plant	Branch Trib. to Chattahoochee R.	12
COLLEGE PARK		- -	(4,000) -	S -	- -	- -	See Atlanta - Egan Park Plant	Flint River -	13
COLQUITT		1,664 -	1,500 -	S -	x -	1.2 0.128	ShGnCiBo -	Spring Creek -	14
COLUMBUS		79,611 -	80,000 -	SC -	x -	- -	None -	Chattahoochee River	15
COMMERCE		3,351 -	3,000 -	S -	x -	5.0 0.5	ScCmDcBo -	Trib. to Grover Creek	16
CONYERS		2,003 -	1,300 -	S -	x -	- -	None -	Br. Trib. to Ocmulgee River	17
COOKS		- 7,905-1	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	18
CORDELE		9,462 -	6,000 -	S -	x -	x 1.4	ScCmFtrCmDhBo -	Gum Creek -	19
CORNELIA		2,424 -	2,400 -	S -	x -	2.5 x	ShCmFtrCmDcBo -	Mud Creek to Chattahoochee R.	20
COVINGTON		5,192 -	3,500 -	S -	x -	- -	None -	Dried Indian Creek	21
CRAWFORD		555 -	300 -	S -	x -	x x	Cs -	Trib. of Middle Fork River	22
CUMMING		1,264 -	750 -	S -	x -	0.75 0.05	CiBo -	Br. Trib. to Chattahoochee R.	23
CUTHBERT		4,025 -	1,200 -	S -	x -	- -	None -	Br. Trib. to Chattahoochee R.	24
DAHLONEGA		2,152 -	1,500 -	S -	x -	1.60 0.112	ShGpCiBo -	Br. Trib. to Chestatee River	25
DALLAS	Plant #1	1,817 -	500 -	S -	x -	1.3 0.13	ShCiBo -	Pumpkinvine Creek -	26
DALLAS	Plant #2	- -	500 -	S -	x -	1.3 0.13	ShCiBo -	Pumpkinvine Creek -	27
DALTON		15,968 -	15,000 -	S -	x -	x 1.5	ScCmFtrCmDh -	Carpenter Creek Conasauga River	28
DAWSON		4,411 -	2,000 -	S -	x -	- -	None -	Br. to Chickasawhatchee Creek	29
DECATUR		21,635 -	(6,000) -	S -	- -	3.0 0.30	See Dekalb County Plant	Branch to South River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE GEORGIA
YEAR 1957
PAGE 3 of 10

LINE No.	DRAIN-AGE BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CPS	Dur-ation (Days)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRES-ENT	REMARKS	ADDITIONAL COMMENTS
	SUB-BASIN		DISCHARGED WASTE		Fre-quency (Years)		FUTURE		
	9	10	11	12	13	14	15	16	17
1	TR	x	6,400	x	x	x	x		
	8	-	6,400	-	x	-	x		
2	SE	-	-	-	-	-	-		
	30	-	-	-	-	-	-		
3	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
4	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
5	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
6	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
7	SE	x	x	x	x	x	x		
	14	-	x	-	x	-			
8	SE	x	x	x	x	x	x		
	13	-	x	-	x	-	-		
9	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
10	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
11	SE	x	x	x	x	x	x		
	17	-	x	-	x	-	-		
12	SE	-	-	-	-	-	-		
	30	-	-	-	-	-	-		
13	SE	-	-	-	-	-	-		
	29	-	-	-	-	-	-		
14	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
15	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
16	SE	x	x	x	x	x	x		
	17	-	x	-	x	-	-		
17	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
18	SE	-	-	-	-	-	-		
	30	-	-	-	-	-	-		
19	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
20	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
21	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
22	SE	x	x	x	x	x	x		
	15	-	x	-	x	-	-		
23	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
24	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
25	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
26	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
27	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
28	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
29	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
30	SE	-	-	-	-	-	-		
	16	-	-	-	-	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE GEORGIA
YEAR 1957
PAGE 4 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
DECATUR	-	- -	(4,000) -	S -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River.	1
DEKALB COUNTY PLANT *		- -	15,000 -	S -	x -	30.0 3.0	SgmGhCmFtrCmDfhBo -	Branch to South River	2
DEMOREST		1,166 -	1,200 -	S -	x -	x x	ShCiBo -	Hazel Creek Soque River	3
DONALSONVILLE		2,569 -	1,800 -	S -	x -	3.0 0.3	ShCmDoBo -	Tributary to Chattahoochee R.	4
DORAVILLE		472 -	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	5
DOUGLAS		7,428 -	5,000 -	S -	x -	10.0 1.0	ShGhCmFtrCmDcBo -	Br. Trib to 20 Mile Creek	6
DOUGLASVILLE	Plant #1	3,400 -	x	x -	x -	x 0.09	ShCiBo -	Br. Trib. to Chattahoochee R.	7
DOUGLASVILLE	Plant #2	- -	x -	x -	x -	x 0.24	ShCiBo -	Br. Trib. to Chattahoochee R.	8
DOUGLASVILLE	Plant # 3	- -	x -	x -	x -	x x	CoF -	Branch Trib to Chattahoochee R.	9
DOUGLASVILLE	Douglas Mill Village	- x	1,000 -	S -	x -	1.8 0.048	CoFs -	Br. Trib. to Chattahoochee R.	10
DUBLIN		10,232 -	7,500 -	S -	x -	- -	None -	Oconee River -	11
EASTMAN	Plant #1	3,597 -	750 -	S -	x -	x x	CiFtnBo -	Gum Swamp Creek -	12
EASTMAN	Plant #2	- -	750 -	S -	x -	x x	CiFtnBo -	Tributary to Sugar Creek	13
EAST POINT		21,080 -	(3,000) -	S -	- -	- -	See Atlanta - College Park Plant	Branch Trib. to Chattahoochee R.	14
EAST POINT	-	- -	(x) -	S -	- -	- -	See Atlanta - South River Plant	South River -	15
EAST POINT	- -	- -	(x) -	S -	- -	- -	See Atlanta - Utoy Creek Plant	Chattahoochee River	16
EAST THOMASTON		3,082 -	2,500 -	S -	x -	x x	ShCiBo -	Br. Trib. to Flint River	17
EATON		2,749 -	1,200 -	S -	x -	2.0 0.2	ShGpCiBo -	Br. Trib. to Oconee River	18
EATON		- -	800 -	S -	x -	- -	None -	Br. Trib. to Oconee River	19
EDISON		1,247 -	600 -	S -	x -	1.7 0.2	ShGpCiBo -	Town Cr. Pachitla Creek	20
ELBERTON		6,772 -	4,000 -	S -	x -	- -	None -	Trib. to Savannah River	21
ELLIJAY		1,527 -	750 -	S -	x -	- -	None -	Coosawattee River -	22
EMORY		- 5,000-1	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	23
EXPOSITION MILL		- 2,000-1	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	24
FAIRBURN	Plant #1	1,889 -	700 -	S -	x -	0.7 0.06	ShCiFtrDcBo -	Deep Branch Creek -	25
FAIRBURN	Plant #2	- -	500 -	S -	x -	0.5 0.05	ShCiFtrBo -	Spence Branch -	26
FITZGERALD		8,130 -	x -	S -	x -	x x	Cs -	Willacoochee River	27
FLINTSTONE		- 200-2	x -	x -	x -	- -	None -	Chattanooga Creek -	28
FORSYTH		3,125 -	2,000 -	S -	x -	- -	None -	Br. Trib. to Ocmulgee River	29
FORT GAINES		1,339 -	1,000 -	S -	x -	- -	None -	Chattahoochee River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE GEORGIA

YEAR 1957

PAGE 4 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
2	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
3	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
4	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
5	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
6	SE	x	x	x	x	x		x		
	18	-	x	-	x	-		-		
7	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
8	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
9	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
10	SE	x	x	x	x	x		x		
	30	-	x	-	x			-		
11	SE	x	x	x	x	x		x		
	15	-	x	-	x	-		-		
12	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
13	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
14	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
15	SE	-	-	-	-	-		-		
	16	-	-	-	-	-		-		
16	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
17	SE	x	x	x	x	x		x		
	29	-	x	-	x	-		-		
18	SE	x	x	x	x	x		x		
	15	-	x	-	x	-		-		
19	SE	x	x	x	x	x		x		
	15	-	x	-	x	-		-		
20	SE	x	x	x	x	x		x		
	29	-	x	-	x	-		-		
21	SE	x	x	x	x	x		x		
	13	-	x	-	x	-		-		
22	SE	x	x	x	x	x		x		
	35	-	x	-	x	-		-		
23	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
24	SE	-	-	-	-	-		-		
	30	-	-	-	-	-		-		
25	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
26	SE	x	x	x	x	x		x		
	29	-	x	-	x	-		-		
27	SE	x	x	x	x	x		x		
	21	-	x	-	x	-		-		
28	TR	x	x	x	x	x		x		
	8	-	x	-	x	-		x		
29	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
30	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	5 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
FORT OGLETHORPE		692 -	500 -	x -	x -	30.0 x	CsFtnBo -	Br. of W. Fk. of S. Chicamauga Cr.	1
FORT VALLEY		6,820 -	7,000 -	S -	x -	10.0 1.0	ScCmFtrCmDfhBo -	Indian Creek -	2
GAINESVILLE		11,936 -	9,000 -	S -	x -	x x	x(Complete) -	Chattahoochee River	3
GARDEN CITY		x -	x -	x -	x -	- -	None -	Savannah River -	4
GLENNVILLE		2,327 -	2,500 -	S -	x -	x 0.4	ShCmFtDc -	Beard's Creek Altamaha River	5
GLYNN COUNTY		29,046 -	x -	x -	x -	- -	See St.Simons Island -	Dunbar Creek and Frederica River	6
GRACEWOOD		- x	x -	x -	x -	x x	CmFtrCmDcBo -	Spirit Creek -	7
GRACEWOOD	Hospital	- x	x -	x -	x -	x 0.13	ShCmFtCmD Bo -	Spirit Creek -	8
GRACEWOOD	Colored Boys Training School	- x	x -	x -	x -	x 0.05	CiFtBo -	Spirit Creek -	9
GRANTVILLE		1,359 -	500 -	S -	x -	x x	Cs -	Br. Trib. to Chattahoochee R.	10
GREENSBORO		2,688 -	1,150 -	S -	x -	- -	None	Br. Trib. to Oconee River	11
GREENVILLE		775 -	400 -	S -	x -	- -	None -	Br. to Redoak Creek	12
GRIFFIN	Plant #1	13,982 -	8,000 -	S -	x -	20.0 1.5	ScGpCmFtrCmDcfhpBo -	Cabin Creek -	13
GRIFFIN	Plant #2	- -	5,000 -	S -	x -	13.5 1.35	ScGpCmFtrCmDcfhpBo -	Ison Branch -	14
HAPEVILLE		8,560 -	(4,000) -	S -	- -	- -	See Atlanta - Egan Park Plant	Flint River -	15
HAPEVILLE		- -	(2,000) -	S -	- -	- -	See Dekalb County Plant	Branch to South River	16
HAPEVILLE		- -	(3,000) -	S -	- -	- -	See Atlanta - South River Plant	South River -	17
HARDWICK		- 2.500-1	2,000 -	S -	x -	- -	None -	Br. Trib. to Oconee River	18
HARLEM		1,033 -	750 -	S -	x -	1.0 0.1	ShCiBo -	Br. Trib. to Savannah River	19
HARTWELL		2,964 -	2,500 -	S -	x -	x x	Cs -	Br. Trib. to Savannah River	20
HAWKINSVILLE		3,342 -	1,200 -	S -	x -	- -	None -	Ocmulgee River -	21
HAZLEHURST		2,687 -	2,000 -	S -	x -	7.0 0.06	ShCiBo -	Br. Trib. to Ocmulgee River	22
HINESVILLE		1,217 -	1,000 -	S -	x -	2.0 x	ShCmFtrCmEgDcgpBo -	Cr. Trib. to Newport River	23
HOGANSVILLE		3,769 -	3,500 -	S -	x -	- -	None -	Yellowjacket Creek	24
HOMERVILLE		1,787 -	750 -	S -	x -	x x	Cs -	Jones Creek -	25
JACKSON		2,053 -	1,500 -	S -	x -	x 0.2	CmFtCmDcBo -	Yellow Water Creek	26
JASPER	Plant # 1	1,380 -	500 -	S -	x -	0.5 0.05	ShCiBo -	Coffee Creek -	27
JASPER	Plant # 2	- -	200 -	S -	x -	x 0.2	ShChCiBo -	Branch trib. to Etowah River	28
JEFFERSON		2,040 -	750 -	S -	x -	x x	Ci -	Big Curry Creek -	29
JESSUP		4,605 -	1,000 -	S -	x -	x 0.6	ScCmDcBo -	Little McMillen Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	5 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	TR 8	x -	x 100	x -	x x	x -	x -		
2	SE 16	x -	x x	x -	x x	x -	x -		
3	SE 30	x -	9,000 x	x -	x x	x -	x -		
4	SE 13	x -	x x	x -	x x	x -	x -		
5	SE 17	x -	x x	x -	x x	x -	x -		
6	SE x	- -	- -	- -	- -	- -	- -		
7	SE 13	x -	x x	x -	x x	x -	x -		
8	SE 13	x -	x x	x -	x x	x -	x -		
9	SE 13	x -	x x	x -	x x	x -	x -		
10	SE 30	x -	x x	x -	x x	x -	x -		
11	SE 15	x -	x x	x -	x x	x -	x -		
12	SE 29	x -	x x	x -	x x	x -	x -		
13	SE 16	x -	13,000E x	x -	x x	x -	x -		
14	SE 29	x -	x x	x -	x x	x -	x -		
15	SE 29	- -	- -	- -	- -	- -	- -		
16	SE 16	- -	- -	- -	- -	- -	- -		
17	SE 16	- -	- -	- -	- -	- -	- -		
18	SE 15	x -	x x	x -	x x	x -	x -		
19	SE 13	x -	x x	x -	x x	x -	x -		
20	SE 13	x -	x x	x -	x x	x -	x -		
21	SE 16	x -	x x	x -	x x	x -	x -		
22	SE 17	x -	x x	x -	x x	x -	x -		
23	SE 17	x -	x x	x -	x x	x -	x -		
24	SE 30	x -	x x	x -	x x	x -	x -		
25	SE 21	x -	x x	x -	x x	x -	x -		
26	SE 16	x -	x x	x -	x x	x -	x -		
27	SE 35	x -	x x	x -	x x	x -	x -		
28	SE 35	x -	x x	x -	x x	x -	x -		
29	SE 15	x -	x x	x -	x x	x -	x -		
30	SE 17	x -	x x	x -	x x	x -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	5 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
JONESBORO		1,741 -	1,000 -	S -	x -	x x	CiBo -	Br. Trib. to Flint River	1
LA FAYETTE		4,884 -	2,700 -	S -	x -	3.0 0.35	ShGpCmFtrDcpBo -	Br. Trib. to Chatooga River	2
LA GRANGE	Plant #1	25,025 -	15,000 -	S -	x -	30.0 3.0	ScCmFtrCmEgDfhBo -	Blue John Creek -	3
LA GRANGE	Plant #2	- -	3,000 -	S -	x -	2.5 0.25	ShGpCmFtrCmDcpBo -	Yellow Jacket Creek	4
LAKELAND		1,551 -	1,000 -	S -	x -	- -	None -	Alapaha River -	5
LAKEWOOD HEIGHTS		- 2.500-1	(x) -	x -	- -	- -	See Atlanta - South River Plant	South River -	6
LAVONIA		1,766 -	1,000 -	S -	x -	- -	None -	Branch Trib. to Broad River	7
LAWRENCEVILLE		2,932 -	700 -	S -	x -	x x	Cs -	Br. Trib. to Alcovy River	8
LAWRENCEVILLE		- -	1,000 -	S -	x -	- -	None -	Br. Trib. to Alcovy River	9
LEESBURG		659 -	300 -	S -	x -	x x	Cs -	Kinchafoonee River	10
LINDALE-SILVER CREEK		3,234 -	3,500 -	S -	x -	4.0 0.4	S CmFtrCmDfBo -	Silver Creek Etowah River	11
LITHONIA		1,538 -	800 -	S -	x -	- -	None -	Br. Trib. to South River	12
LOUISVILLE		2,231 -	1,500 -	S -	x -	x 0.4	ShCmE D Bo -	Rocky Comfort Creek	13
LUDOWICI		1,332 -	350 -	S -	x -	- -	None -	Branch of Altamaha River	14
LUMBER CITY		1,232 -	500 -	S -	x -	- -	None -	Ocmulgee River -	15
LUMPKIN		1,209 -	650 -	S -	x -	0.75 0.05	ShGpCiBo -	Hodchodkee Creek -	16
LYONS	Plant #1	2,799 -	900 -	S -	x -	x x	CsBo -	Rocky Creek -	17
LYONS	Plant #2	- -	900 -	S -	x -	x x	Cs -	Pendleton Creek -	18
McCAYSVILLE		2,067 -	200 -	S -	x -	x x	Cs -	Ocoee River -	19
McDONOUGH		1,635 -	800 -	S -	x -	- -	None -	Br. Trib. to Ocmulgee River	20
McRAE	Plant #1	1,904 -	1,200 -	S -	x -	2.5 0.175	ShCmDcBo -	Little Ocmulgee R. & Sugar Creek	21
McRAE	Plant #2	- -	450 -	S -	x -	x x	Cs -	Trib. to Little Ocmulgee River	22
MACON		70,252 -	80,000 -	S -	x -	- -	None -	Ocmulgee River -	23
MADISON	Plant #1	2,489 -	1,500 -	S -	x -	2.1 0.21	ShCiBo -	Sugar Creek -	24
MADISON	Plant #2	- -	250 -	S -	x -	0.35 0.035	ShCiBo -	Hard Labor Creek -	25
MANCHESTER		4,036 -	3,700 -	S -	x -	5.0 0.4	ShCiBo -	Pigeon Creek -	26
MARIETTA	East Plant	20,687 -	10,000 -	S -	x -	11.7 1.05	ShGhEgCmFtrEgCmDoBo -	Sopes Creek -	27
MARIETTA	South Plant	- -	9,000 -	S -	x -	10.0 1.0	ShCmFtrCmEgDoBo -	Olley Creek -	28
MARIETTA	West Plant	- -	3,500 -	S -	x -	3.125 0.25	ShGpCmFtrDcpBo -	Noses Creek -	29
MEIGS		1,125 -	200 -	S -	x -	x x	Cs -	Br. Trib. to Ochlockonee River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	6 of 10

LINE No.	DRAINAGE BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT	REMARKS	ADDITIONAL COMMENTS
	SUB-BASIN		DISCHARGED WASTE		Frequency (Years)		FUTURE		
	9	10	11	12	13	14	15	16	17
1	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
2	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
3	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
4	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
5	SE	x	x	x	x	x	x		
	21	-	x	-	x	-	-		
6	SE	-	-	-	-	-	-		
	16	-	-	-	-	-	-		
7	SE	x	x	x	x	x	x		
	13	-	x	-	x	-	-		
8	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
9	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
10	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
11	SE	x	x	x	x	x	x		
	35	-	x	-	x	-	-		
12	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
13	SE	x	x	x	x	x	x		
	14	-	x	-	x	-	-		
14	SE	x	x	x	x	x	x		
	17	-	x	-	x	-	-		
15	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
16	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
17	SE	x	x	x	x	x	x		
	17	-	x	-	x	-	-		
18	SE	x	x	x	x	x	x		
	17	-	x	-	x	-	-		
19	TR	x	x	x	x	x	x		
	5	-	160	-	x	-	x		
20	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
21	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
22	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
23	SE	x	x	x	x	x	x		
	16	-	x	-	x	-	-		
24	SE	x	x	x	x	x	x		
	15	-	x	-	x	-	-		
25	SE	x	x	x	x	x	x		
	15	-	x	-	x	-	-		
26	SE	x	x	x	x	x	x		
	29	-	x	-	x	-	-		
27	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
28	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
29	SE	x	x	x	x	x	x		
	30	-	x	-	x	-	-		
30	SE	x	x	x	x	x	x		
	22	-	x	-	x	-	-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE: GEORGIA
YEAR: 1957
PAGE: 7 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
METTER		2,091 -	1,300 -	S -	x -	x x	Cs -	Br. Trib. to Canoochee River	1
MIDVILLE		682 -	350 -	S -	x -	- -	None -	Ogeechee River -	2
MILLEDGEVILLE		8,835 -	5,000 -	S -	x -	- -	None -	Oconee River -	3
MILLEDGEVILLE	Milledgeville Mills*	x -	x -	x -	x -	x 0.29	ShSnScCmEgD B -	Fishing Creek -	4
MILLEDGEVILLE	State Hospital	- 6.000-3	6,000 -	S -	x -	- -	None -	Oconee River -	5
MILLEN		3,449 -	1,500 -	S -	x -	- -	None -	Buckhead Creek -	6
MONROE		4,542 -	2,500 -	S -	x -	- -	None -	Alcovy River -	7
MONTEZUMA		2,921 -	1,000 -	S -	x -	- -	None -	Flint River -	8
MONTICELLO	Plant #1	1,918 -	750 -	S -	x -	1.25 0.125	ShCiFtrBo -	Town Creek -	9
MONTICELLO	Plant #2	- -	750 -	S -	x -	1.25 0.125	ShCiFtrBo -	White Oak Creek -	10
MOULTRIE		11,639 -	7,500 -	S -	x -	7.5 0.75	ScCmFtrCmDchrBo -	Ochlockonee River -	11
NASHVILLE		3,414 -	700 -	S -	x -	- -	None -	Br. Trib. to Withlacoochee R.	12
NEW HOLLAND		1,618 -	1,000 -	S -	x -	x x	S CmDfBo -	Limestone Creek -	13
NEWNAN	Plant #1	8,218 -	4,000 -	S -	x -	4.5 0.34	ShGpCmFtrCmDchrBo -	Mineral Springs Branch	14
NEWNAN	Plant #2	- -	3,000 -	S -	x -	3.15 0.35	ShGpCmFtrCmDchrBo -	Cotton Mill Br. -	15
NORCROSS		1,340 -	225 -	S -	x -	x x	Cs -	Br. Trib. to Yellow River	16
OCILLA		2,697 -	1,000 -	S -	x -	x x	Ci -	Br. Trib. to Willacoochee R.	17
OGLETHORPE		1,204 -	800 -	S -	x -	- -	None -	Flint River -	18
PALMETTO		1,257 -	900 -	S -	x -	1.5 0.17	ShGpCiBo -	Bear Creek -	19
PEARSON		1,402 -	x -	S -	x -	x 0.1	CiBo -	Tributary to Red Bluff Creek	20
PELHAM		4,365 -	3,500 -	S -	x -	5.0 0.63	ShGpCmDcBo -	Town Br. of Little Ochlocknee River	21
PEPPERTON		572 -	500 -	S -	x -	0.72 0.054	ShCiBo -	Yellow Water Creek	22
PERRY		3,849 -	1,500 -	S -	x -	- -	None -	Indian Creek -	23
PORTERDALE		3,207 -	1,500 -	S -	x -	- -	None -	Yellow River -	24
QUITMAN		4,769 -	3,000 -	S -	x -	x 0.8	ShCmD Bo -	Okapilco Creek -	25
REIDSVILLE		1,266 -	400 -	S -	x -	0.65 0.074	CsBo -	Brazells Creek -	26
REIDSVILLE	State Prison	- 2.000-3	2,000 -	S -	x -	2.0 1.5	ShCiBo -	Ohoopee River -	27
REYNOLDS		906 -	400 -	S -	x -	- -	None -	Patsiliga Creek -	28
RICHLAND		1,571 -	x -	S -	x -	x x	Cs -	Kinchafoonee River	29
RICHMOND COUNTY S.D. (Fleming Heights)		- -	x -	S -	x -	1.5 0.11	ShCmDcpBo -	Br. to Rocky Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	7 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 14	x -	x x	x -	x x	x -	x -		
2	SE 14	x -	x x	x -	x x	x -	x -		
3	SE 15	x -	x x	x -	x x	x -	x -		
4	SE 15	x -	x x	x -	x x	x -	x -	*Sanitary Wastes	
5	SE 15	x -	x x	x -	x x	x -	x -		
6	SE 14	x -	x x	x -	x x	x -	x -		
7	SE 16	x -	x x	x -	x x	x -	x -		
8	SE 29	x -	x x	x -	x x	x -	x -		
9	SE 15	x -	x x	x -	x x	x -	x -		
10	SE 15	x -	x x	x -	x x	x -	x -		
11	SE 22	x -	x x	x -	x x	x -	x -		
12	SE 21	x -	x x	x -	x x	x -	x -		
13	SE 30	x -	x x	x -	x x	x -	x -		
14	SE 29	x -	x x	x -	x x	x -	x -		
15	SE 30	x -	x x	x -	x x	x -	x -		
16	SE 16	x -	x x	x -	x x	x -	x -		
17	SE 21	x -	x x	x -	x x	x -	x -		
18	SE 29	x -	x x	x -	x x	x -	x -		
19	SE 30	x -	x x	x -	x x	x -	x -		
20	SE 18	x -	x x	x -	x x	x -	x -		
21	SE 22	x -	x x	x -	x x	x -	x -		
22	SE 16	x -	x x	x -	x x	x -	x -		
23	SE 16	x -	x x	x -	x x	x -	x -		
24	SE 16	x -	x x	x -	x x	x -	x -		
25	SE 21	x -	x x	x -	x x	x -	x -		
26	SE 17	x -	x x	x -	x x	x -	x -		
27	SE 17	x -	x x	x -	x x	x -	x -		
28	SE 29	x -	x x	x -	x x	x -	x -		
29	SE 29	x -	x x	x -	x x	x -	x -		
30	SE 13	x -	x x	x -	x x	x -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE GEORGIA
YEAR 1957
PAGE 8 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
RINGGOLD	Plant #1	1,192 -	600 -	S -	x -	1.5 0.18	ShCiBo -	S. Chickamauga Creek	1
RINGGOLD	Plant #2	- -	500 -	S -	x -	0.69 0.074	ShGpCiBo -	S. Chickamauga Creek	2
RINGGOLD	Wintuft Corp.	150 -	- -	22 x	x -	- -	None -	S. Chickamauga Creek	3
ROCHELLE		1,097 -	750 -	S -	x -	1.1 0.11	ShGpCiBo -	Branch to Alapaha River	4
ROCKMART		3,821 -	3,200 -	S -	x -	6.0 0.6	ScCmFtlhCmDfhBo -	Euharlee Creek -	5
ROME *		29,615 -	20,000 -	S -	x -	- -	None -	Coosa River -	6
ROME	Berry School	- 700-3	175 -	x -	x -	x x	ShCiBo -	Oostanaula River -	7
ROME	Berry School -	- -	(525) -	x -	- -	- -	None (through Rome sewers)	Coosa River -	8
ROME	Celanese Corp. Village	- 2.000-3	1,500 -	S -	x -	5.0 x	CsLs -	Oostanaula River -	9
ROME	Darlington School	- 200-3	200 -	S -	x -	x x	Cs -	Unnamed Branch -	10
ROSSVILLE		3,892 -	2,000 -	S -	x -	x x	ShGpCiBo -	Chattanooga Creek McFarland Brook	11
ROSSVILLE	Hosiery Processing Co.	140 -	- -	22 RI	x -	- -	None -	Chattanooga Creek -	12
ROSSVILLE	Peerless Woolen Mills	1,550 -	- -	22 A	x -	- -	None -	Chattanooga Creek -	13
ROSSVILLE	Richmond Hosiery Mills	x -	- -	22 x	x -	- -	None -	Chattanooga Creek -	14
ROSSVILLE	Standard-Coosa-Thatcher Co.	375 -	- -	22 BD	x -	- -	None -	Chattanooga Creek -	15
ROYSTON		2,039 -	1,000 -	S -	x -	x x	Cs -	Savannah River -	16
ST. SIMONS ISLAND *		1,706 -	4,000 -	S -	x -	5.0 0.5	ShGpOmCmEgDfhrBo -	Dunbar Creek Frederica River	17
SANDERSVILLE		4,480 -	2,500 -	S -	x -	- -	None -	Limestone Creek -	18
SARGENT		- 200-1	800 -	S -	x -	1.2 0.06	ScCpDcpBo -	Wahoo Creek to Chattahoochee R.	19
SAVANNAH		119,638 -	75,000 -	SC -	x -	- -	None -	Savannah River -	20
SAVANNAH		- -	15,000 -	S -	x -	25.0 2.5	ScEgCmFtrEgCmDfhBo -	Casey Canal Vernon River	21
SAVANNAH	Windsor Forest Subdivision	- x	x -	S -	x -	x 1.4	x(Complete) -	Savannah River -	22
SAVANNAH BEACH		1,036 -	3,000 -	S -	x -	5.0 0.5	S CmDcmBo -	Savannah River -	23
SCOTTDALE		- 3.000-1	(300) -	C -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	24
SEA ISLAND BEACH		- 300-1	(300) -	S -	- -	- -	See St. Simons Island	Tide Water -	25
SHANNON		1,676 -	1,200 -	S -	x -	1.5 0.1	SmScCmDfBo -	Branch to Oostanaula River	26
SILVERTON		3,387 -	(x) -	S -	x -	- -	See Thomaston -	Patato Creek -	27
SMYRNA	Plant #1	2,005 -	400 -	S -	x -	0.75 0.05	ShGpCiBo -	Rotten Wood Creek -	28
SMYRNA	Plant #2	- -	2,300 -	S -	x -	3.0 0.24	ShGhCmFtrCmDeBo -	Nickajack Creek -	29
SMYRNA	Plant # 3	-	x	S	x -	x 0.4	ScCmFtrCmD B -	Bohannan Creek Nickajack Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	8 of 10

LINE No.	DRAIN-AGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	TR 8	x -	x x	x -	x x	x -	x -		
2	TR 8	x -	x 60	x -	x x	x -	x x		
3	TR 8	x -	300 300	x -	x x	x -	x x		
4	SE 21	x -	x x	x -	x x	x -	x -		
5	SE 35	x -	x x	x -	x x	x -	x -		
6	SE 35	x -	x x	x -	x x	x -	x -		
7	SE 35	x -	x x	x -	x x	x -	x -		
8	SE 35	- -	- -	- -	- -	- -	- -		
9	SE 35	x -	x x	x -	x x	x -	x -		
10	SE 35	x -	x x	x -	x x	x -	x -		
11	TR 8	x -	x 1,300	x -	x x	x -	x x		
12	TR 8	x -	1,200 1,200	x -	x x	0 -	x x		
13	TR 8	x -	46,000 46,000	x -	x x	0 -	x x		
14	TR 8	x -	1,000 1,000	x -	x x	0 -	x x		
15	TR 8	x -	900 x	x -	x x	0 -	x x		
16	SE 13	x -	x x	x -	x x	x -	x -		
17	SE 17	- -	x x	- -	- -	x -	x -		
18	SE 15	x -	x x	x -	x x	x -	x -		
19	SE 30	x -	x x	x -	x x	x -	x -		
20	SE 13	x -	x x	x -	x x	x -	x -		
21	SE 13	- -	x x	- -	- -	x -	x -		
22	SE 13	x -	x x	x -	x x	x -	x -		
23	SE 13	- -	x x	- -	- -	x -	x -		
24	SE 30	- -	- -	- -	- -	- -	- -		
25	SE 17	- -	- -	- -	- -	- -	- -		
26	SE 35	x -	x x	x -	x x	x -	x -		
27	SE 29	- -	- -	- -	- -	- -	- -		
28	SE 30	x -	x x	x -	x x	x -	x -		
29	SE 30	x -	x x	x -	x x	x -	x -		
30	SE 30	x -	x x	x -	x x	x -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	9 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
SOCIAL CIRCLE		1,685 -	500 -	S -	x -	x x	Cs -	Little River -	1
SOPERTON		1,667 -	500 -	S -	x -	x x	Cs -	Oconee River -	2
SPARTA		1,954 -	700 -	S -	x -	x x	CsFtn -	Branch to Ogeechee River	3
STATESBORO	Plant #1	6,097 -	2,300 -	S -	x -	2.0 0.25	ShGpCmDcpBo -	Branch to Lotts Creek	4
STATESBORO	Plant #2	- -	1,200 -	S -	x -	x x	ShCiBo -	Lotts Creek Ogeechee River	5
STATHAM		626 -	350 -	S -	x -	0.5 0.05	ShGpCiBo -	Barber Creek -	6
STONE MOUNTAIN		1,899 -	75 -	S -	x -	0.5 0.025	Cs -	Yellow River -	7
SUMMERVILLE		3,973 -	700 -	S -	x -	x x	Cs -	Chattooga River -	8
SUMMERVILLE		- -	500 -	S -	x -	- -	None -	Chattooga River -	9
SWAINSBORO		4,300 -	3,300 -	S -	x -	2.5 0.25	ShCiBo -	Yamgrandee Creek Ohoopee River	10
SYLVANIA	Plant #1	2,939 -	1,200 -	S -	x -	1.0 0.10	ShCiBo -	Buck Creek -	11
SYLVANIA	Plant #2	- -	x -	S -	x -	x 0.5	ScCmFtCmD 3 -	Buck Creek -	12
SYLVESTER		2,623 -	2,400 -	S -	x -	5.0 0.5	ShGpCmDcBo -	Warrior Creek to Little River	13
TALLAPOOSA		2,826 -	2,000 -	S -	x -	3.0 0.125	ShCiBo -	Arbacoochie Creek -	14
TENNILLE		1,713 -	800 -	S -	x -	x x	Ci -	Ohoopee River -	15
THOMASTON a		6,580 -	7,500 -	S -	x -	10.0 1.0	ShCmFtrCmDcpBo -	Potato Creek -	16
THOMASVILLE		14,424 -	12,000 -	S -	x -	31.0 1.6	ShChOmCmFthCmFtrCm DfrsBo	Ochlockonee River Bruce Branch	17
THOMSON		3,489 -	3,200 -	S -	x -	5.0 0.50	ShCmDcpBo -	Little Brier Cr. Spring Branch	18
THOMSON	Kingsley Mills	x -	x -	x -	x -	x x	CiFtr -	x -	19
THOMSON	The Thomson Company	x -	x -	x x	x -	x x	ShCiB -	x -	20
TIFTON	Plant #1	6,831 -	3,000 -	S -	x -	7.5 0.81	[CmOsCmFth]* ShCmFtr CmE DchrBo	New River -	21
TIFTON	Plant #2	- -	2,900 -	S -	x -	10.0 1.0	ShGpOmCmFtrCmDcBo -	Town Creek to Little River	22
TOCCOA		6,781 -	6,000 -	S -	x -	- -	None -	Branch to Tugaloo River	23
TRION		3,028 -	2,500 -	S -	x -	- -	None -	Chattooga River -	24
TUCKER		1,474 -	(x) -	x -	- -	- -	See Atlanta - Clayton Plant	Chattahoochee River	25
UNADILLA		1,098 -	600 -	S -	x -	x x	Cs -	Big Creek -	26
UNION POINT		1,724 -	1,000 -	S -	x -	2.5 0.2	S CiB -	Ogeechee River -	27
VALDOSTA		20,046 -	15,000 -	S -	x -	25.0 2.5	ShCmIgDfrBo -	Branch of Mud Creek	28
VIDALIA	Plant #1	5,819 -	2,500 -	S -	x -	4.0 0.28	ShCmDcpBo -	Rocky Creek -	29
VIDALIA	Plant #2	- -	1,000 -	S -	x -	x x	Cs -	Rocky Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	9 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE 15	x -	x x	x -	x x	x -		x -		
2	SE 15	x -	x x	x -	x x	x -		x -		
3	SE 14	x -	x x	x -	x x	x -		x -		
4	SE 14	x -	x x	x -	x x	x -		x -		
5	SE 14	x -	x x	x -	x x	x -		x -		
6	SE 15	x -	x x	x -	x x	x -		x -		
7	SE 16	x -	x x	x -	x x	x -		x -		
8	SE 35	x -	x x	x -	x x	x -		x -		
9	SE 35	x -	x x	x -	x x	x -		x -		
10	SE 17	x -	x x	x -	x x	x -		x -		
11	SE 13	x -	x x	x -	x x	x -		x -		
12	SE 13	x -	x x	x -	x x	x -		x -		
13	SE 21	x -	x x	x -	x x	x -		x -		
14	SE 34	x -	x x	x -	x x	x -		x -		
15	SE 17	x -	x x	x -	x x	x -		x -		
16	SE 29	x -	x x	x -	x x	x -		x -		
17	SE 22	x -	x x	x -	x x	x -		x -		
18	SE 13	x -	x x	x -	x x	x -		x -		
19	SE 13	x -	x x	- -	x x	x -		x -	*Sanitary Wastes	
20	SE 13	x -	x x	x -	x x	x -		x -		
21	SE 21	x -	x x	x -	x x	x -		x -	*Pre-treatment for packinghouse waste	
22	SE 21	x -	x x	x -	x x	x -		x -		
23	SE 13	x -	x x	x -	x x	x -		x -		
24	SE 35	x -	x x	x -	x x	x -		x -		
25	SE 30	- -	- -	- -	- -	- -		- -		
26	SE 16	x -	x x	x -	x x	x -		x -		
27	SE 14	x -	x x	x -	x x	x -		x -		
28	SE 21	x -	x x	x -	x x	x -		x -		
29	SE 17	x -	x x	x -	x x	x -		x -		
30	SE 17	x -	x x	x -	x x	x -		x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	10 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
VIENNA		2,202 -	1,000 -	S -	x -	- -	None -	Flint River -	1
VILLA RICA	Plant #1	1,703 -	500 -	S -	x -	0.80 x	ShGpClFtrBo -	Sweetwater Creek -	2
VILLA RICA	Plant #2	- -	500 -	S -	x -	0.80 x	ShGpClFtrBo -	Tallapoosa River -	3
WADLEY		1,624 -	500 -	S -	x -	- -	None -	Ogeechee River -	4
WARM SPRINGS FOUNDATION		- 300-3	300 -	S -	x -	0.5 0.05	ShClBo -	Cane Creek -	5
WARNER ROBINS		7,986 -	x -	x -	x -	x 1.65	ScGhCmFtCmD B -	Echeconnee Creek -	6
WARNER ROBINS *	Army Air Base - Plant #1	- x	x -	x -	x -	x 0.86	Std.-rate Trickling Filter Plant	Echeconnee Creek -	7
WARNER ROBINS *	Army Air Base - Plant #2	- -	x -	x -	x -	x 2.40	Primary Treatment -	Echeconnee Creek -	8
WARRENTON		1,442 -	450 -	S -	x -	x 0.3	CsBo -	Rocky Comfort Creek	9
WASHINGTON		3,802 -	2,500 -	S -	x -	- -	None -	Rocky Creek to Little River	10
WATKINSVILLE		662 -	100 -	S -	x -	- -	None -	Branch of Oconee River	11
WAYCROSS		18,899 -	16,000 -	S -	x -	- -	None -	Satilla River -	12
WAYNESBORO		4,461 -	3,500 -	S -	x -	- -	None -	Brier Creek -	13
WEST POINT		4,076 -	1,300 -	S -	x -	- -	None -	Chattahoochee River	14
WINDER		4,604 -	3,000 -	S -	x -	- -	None -	Mulberry Fork -	15
WRENS		1,380 -	800 -	S -	x -	2.25 0.225	ShCmDcBo -	Brushy Creek to Brier Creek	16
WRIGHTSVILLE		1,750 -	x -	S -	x -	x x	Cs -	Ohoopee River -	17
YOUNG HARRIS		450 -	500 -	s -	x -	- -	None -	Brasstown Creek -	18
YOUNG HARRIS	College	- 500-3	500 -	S -	x -	- -	None -	Brasstown Creek -	19
									20
									21
									22
									23
									24
									25
									26
									27
									28
									29
									30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
GEORGIA	1957	10 of 10

LINE No.	DRAIN-AGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	x	x	x	x	x		x		
	29	-	x	-	x	-		-		
2	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
3	SE	x	x	x	x	x		x		
	34	-	x	-	x	-		-		
4	SE	x	x	x	x	x		x		
	14	-	x	-	x	-		-		
5	SF	x	x	x	x	x		x		
	29	-	x	-	x	-		-		
6	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
7	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
8	SE	x	x	x	x	x		x		
	16	-	x	-	x	-		-		
9	SE	x	x	x	x	x		x		
	14	-	x	-	x	-		-		
10	SE	x	x	x	x	x		x		
	13	-	x	-	x	-		-		
11	SE	x	x	x	x	x		x		
	15	-	x	-	x	-		-		
12	SE	x	x	x	x	x		x		
	18	-	x	-	x	-		-		
13	SE	x	x	x	x	x		x		
	13	-	x	-	x	-		-		
14	SE	x	x	x	x	x		x		
	30	-	x	-	x	-		-		
15	SE	x	x	x	x	x		x		
	15	-	x	-	x	-		-		
16	SE	x	x	x	x	x		x		
	13	-	x	-	x	-		-		
17	SE	x	x	x	x	x		x		
	17	-	x	-	x	-		-		
18	TR	x	500E	x	x	x		x		
	5	-	500E	-	x	-		x		
19	TR	x	x	x	x	x		x		
	5	-	x	-	x	-		-		
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										

G E O R G I A

Community or facility providing sewer service	Communities and/or facilities served
ATLANTA	Avondale Estates (part)
	Brookhaven
	Buckhead
	Center Hill
	Chamblee
	College Park
	Cooks
	Decatur (part)
	Doraville
	East Point
	Emory
	Exposition Mill
	Hapeville (part)
	Lakewood Heights
	Scottdale
	Tucker
DEKALB COUNTY PLANT	Avondale Estates (part)
	Decatur (part)
	Hapeville (part)
GAINESVILLE	Chicopee
ROME	Rome - Berry School
ST. SIMONS ISLAND	Glynn County
	Sea Island Beach
THOMASTON	Silverton

MISSISSIPPI

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	1 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
ABERDEEN		5,290 -	4,000 -	S -	x -	- -	None -	Upper Tombigbee River	1
ABERDEEN	Miller Bros. Dairy	4 -	x -	x x	x -	x x	x -	x -	2
ALCORN	A & M College	- 800-2	800 -	S -	- -	x x	Cs -	Small branch -	3
ALLISONS WELLS (A Resort Hotel)		- 100-1	100 -	x -	x -	x x	Cs -	Stream -	4
AMORY		4,990 -	3,500 -	S -	x -	- -	None -	Branch -	5
BATESVILLE		2,463 -	1,400 -	S -	x -	- -	None -	Tallahatchie River	6
BATESVILLE	Robinson Packing Company	24 -	x -	20 x	x -	x x	x -	Sandy Creek	7
BAY SPRINGS		1,302 -	400 -	S -	x -	1.0 x	Lo	Etehoma Creek.	8
BAY SPRINGS	Edward Hyman Company	50 -	x -	x x	x -	x x	x -	Drain Ditch -	9
BAY SPRINGS	Neco Electrical Prod. Corp.	400 -	x -	x x	x -	x x	x -	x -	10
BELZONI		4,071 -	3,200 -	S -	x -	- -	None -	Yazoo River -	11
BILOXI		37,425 -	12,000 -	S -	x -	12.0 1.2	CpFtrC EgDo -	Back Bay of Biloxi	12
BILOXI	Biloxi Seafood Packing Company	30-40 -	x -	20 x	x -	x x	x -	Mississippi Sound -	13
BILOXI	East End House	- 900-9	900 -	S -	x -	1.0 0.01	CpAmCpDcEgBo -	Biloxi Bay -	14
BILOXI	DeJean Packing Co	65-80 -	x -	39 -	x -	x -	x -	Mississippi Sound -	15
BILOXI	Dubay Brothers	10-12 -	x -	39 -	x -	x -	x -	Mississippi Sound -	16
BILOXI	Fournier & Sons	10-12 -	x -	x x	x -	x x	x -	Back Bay -	17
BILOXI	Callot & Cannon	10-12 -	x -	x x	x -	x x	x -	Back Bay -	18
BILOXI	Callot & Kinsey	10-12 -	x -	x x	x -	x x	x -	Back Bay -	19
BILOXI	C.F. Gallott Seafood Company	10-12 -	- -	20 x	x -	x x	x -	Back Bay -	20
BILOXI	Edgar Gallott	8-10 -	x -	x x	x -	x x	x -	Back Bay -	21
BILOXI	L.D. Gallott	10 -	x -	x x	x -	x x	x -	Back Bay -	22
BILOXI	Gulf Central Seafood, Inc.	45 -	x -	20 x	- -	x x	x -	Back Bay -	23
BILOXI	Keesler Field	- x	15,000 -	S -	x -	x x	CpFtlnCpEgDcBo -	Bayou Bernard -	24
BILOXI	Kulus Bros. Packing Company	35-40 -	x -	39 -	x -	x x	x -	Mississippi Sound -	25
BILOXI	Leckich & Fayard Sea Foods	25 -	x -	20 x	x -	x x	x -	Mississippi Sound -	26
BILOXI	Fred S. Mallet	4 -	x -	x x	x -	x x	x -	x -	27
BILOXI	Kavar Shrimp & Osyter Company	100-150 -	x -	20 x	x -	x x	x -	Mississippi Sound -	28
BILOXI	Moore Seafood Dealer	30 -	- -	20 x	x -	x x	x -	Mississippi Sound -	29
BILOXI	Sea Coast Packing Company	30-40 -	- -	x x	x -	x x	x -	Mississippi Sound -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	1 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE 38	UT179 -	4,000E 4,000E	x -	x x	7 -	CFH D			
2	x x	x -	x x	x -	x x	x -		x -		
3	SM 18	M385-5 -	x x	x -	x x	4 -	C	 x		
4	SM 18	x -	100E 70E	x -	x x	7 -	CFH	 x		
5	SE 38	UTR193-2-2 -	3,500E 3,500E	x -	x x	7 -	CFH	 -		
6	SM 11	YL185-140 -	1,400E 1,400E	x -	x x	7 -	CFHJ D			
7	x x	x -	x x	x -	x x	x -		x -		
8	SE 42	x -	400E 35E	x -	x x	7 -	CFH	 x		
9	x x	x -	x x	x -	x x	x -		x -		
10	x x	x -	x x	x -	x x	x -		x -		
11	SM 11	Y126 -	3,200E 3,200E	x -	x x	7 -	FH D			
12	SE 42	- -	x x	- -	- -	1 -	EFHJG	 -		
13	x x	x -	x x	x -	x x	x -		x -		
14	SE 42	- -	900E x	- -	- -	7 -	EFHJG	 -		
15	x x	x -	x x	x -	x x	x -		x -		
16	x x	x -	x x	x -	x x	x -		x -		
17	x x	x -	x x	x x	x -	x -		x -		
18	x -	x -	x x	x -	x x	x -		x -		
19	x x	x -	x x	x -	x x	x -		x -		
20	x x	x -	x x	x -	x x	x -		x -		
21	x x	x -	x x	x -	x x	x -		x -		
22	x x	x -	x x	x -	x x	x -		x -		
23	x x	x -	x x	x -	x x	x -		x -		
24	SE 42	- -	x x	- -	- -	7 -	EFHJG	 -		
25	x x	x -	x x	x -	x x	x -		x -		
26	x x	x -	x x	x -	x x	x -		x -		
27	x x	x -	x x	x -	x x	x -		x -		
28	x x	x -	x x	x -	x x	x -		x -		
29	x x	x -	x x	x -	x x	x -		x -		
30	x x	x -	x x	x -	x x	x -		x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE MISSISSIPPI
YEAR 1957
PAGE 2 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
BILOXI	Shemper Sea Food Company	10-12 -	x -	20 x	x -	x x	x -	Back Bay -	1
BILOXI	Southern Shellfish Company	150 -	x -	20 x	x -	x x	x -	Back Bay -	2
BILOXI	Taltavull Shrimp & Oyster Company	30 -	x -	20 x	x -	x x	x -	Back Bay -	3
BILOXI	U.S. Veterans Hospital	- 1,000-9	1,000 -	S -	x -	2.5 0.25	CpFsEgDpBo -	Bayou Bernard -	4
BILOXI	Victory Packing Company	50 -	x -	20 x	x -	x x	x -	Mississippi Sound -	5
BILOXI	Weems Bros. Seafood Company	60 -	x -	20 x	x -	x x	x -	Back Bay -	6
BLUE MOUNTAIN	Blue Mountain College	- 300-2	300 -	x -	x -	x x	Cs -	Small stream -	7
BOLTON		741 -	500 -	S -	x -	x x	Cs -	Baker's Creek -	8
BOONEVILLE		3,295 -	1,500 -	S -	x -	x x	Cs -	Youngs Creek -	9
BOONEVILLE	Kraft Foods	20 -	- -	20 I	x x	- -	CmFtlhDtpbo -	Youngs Creek -	10
BRANDON		1,827 -	2,000 -	S	x -	2.6 0.26	Lo -	Branch Richland Creek.	11
BRANDON	Marquette Cement Mfg. Company	x -	x -	39 -	x -	x x	x -	Pelahatchie Creek -	12
BROOKHAVEN		7,801 -	5,000 -	S -	x -	9.0 1.0	CmFthDoBo -	East Branch Bogue Chitto	13
BROOKHAVEN	Interstate Pipe Line	x -	- -	29 E	x x	- -	None -	East Branch Bogue Chitto	14
BROOKHAVEN	Mississippi Wood Preserving Co.	55 -	- -	24 -	x x	- -	None -	East Branch Bogue Chitto	15
BROOKHAVEN	Johnston Lawn Mower Corp.	100 -	x -	34 x	x x	x x	x -	x -	16
BROOKHAVEN	Standard Wire Cloth & Screen	45 -	x -	34 x	x -	x x	x -	Drain ditch to Bogue Chitto	17
BROOKSVILLE	Kraft Foods	8 -	- -	20 I	x x	- -	None -	Joes Creek -	18
BRUCE		1,719 -	1,200 -	S -	0.125 -	2.5 x	CiBo -	x -	19
CALHOUN CITY		1,319 -	800 -	S -	x -	1.5 0.10	CiBo -	Yalcabusha River -	20
CANTON		7,048 -	5,000 -	S -	x -	- -	None -	Bear Creek -	21
CANTON	King Lumber Industries	75 -	x -	24 x	x -	x x	x -	Town Creek -	22
CANTON	Madison County Dairies, Inc.	38 -	x -	20 x	x -	x x	x -	Ditch to Bear Creek	23
CAROLLTON		475 -	x -	S -	x x	- -	None	Big Sand Creek.	24
CARTHAGE		1,925 -	1,400 -	S -	x -	2.5 x	Cs -	Pearl River -	25
CENTREVILLE		2,025 -	2,200 -	S -	x -	2.5 0.188	CiFsBo -	Creek -	26
CHARLESTON		2,629 -	1,600 -	S -	x -	- -	None -	Tillatoba Creek -	27
CLARKSDALE		16,539 -	10,000 -	S -	x -	- -	None -	Sunflower River -	28
CLARKSDALE	American Hardware Corp.	100-150 -	x -	39 -	x -	x x	x -	Drain Ditch -	29
CLARKSDALE	Fertilizer Co.	x -	- -	28 C	x x	- -	None -	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE MISSISSIPPI	YEAR 1957	PAGE 2 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	x x	x -	x x	x -	x x	x -	x -		
2	x x	x -	x x	x -	x x	x -	x -		
3	x x	x -	x x	x -	x x	x -	x -		
4	SE 42	- -	1,000E x	- -	- -	7 -	EFHJG -		
5	x x	x -	x x	x -	x x	x -	x -		
6	x x	x -	x x	x -	x x	x -	x -		
7	SM 11	YL185-L196 -L6-8	300E x	x -	x x	4 -	x x		
8	SM 18	B35-20 -	500E 350E	x -	x x	4 -	CFH x		
9	SE 38	UTR193-50- 9-9	1,500E x	x -	x x	4 -	CFH -		
10	SE 38	UTR248-9-9 -	x x	x -	x x	x -	x -		
11	SE 43	PE288-7-1 -	2,000E 200E	x -	x x	7 -	CFH -		
12	x x	x -	x x	x -	x x	x -	x -		
13	SE 43	Pe35-R113- 3	5,000E 500E	x -	x x	7 -	CFH -		
14	SE 43	Pe35-R113- 3	x x	x -	x x	x -	x -		
15	SE 43	Pe35-R113- 3	x x	x -	x x	x -	x -		
16	x x	x -	x x	x -	x x	x -	x -		
17	x x	x -	x x	x -	x x	x -	x -		
18	SE 38	UT60-59-8 -	x x	x -	x x	x -	x -		
19	SM 11	x -	x x	x -	x x	x -	x x		
20	SM 11	YR185-85 -	800E 560E	x -	x x	2 -	EFHJ x		
21	SM 18	B90-8 -	7,000E 7,000E	x -	x x	0 -	CFH x		
22	SM 18	B90-8 -	x x	x -	x x	x -	x x		
23	x x	x -	x x	x -	x x	x -	x -		
24	SM 11	x -	x x	x -	x x	x -	CFH -		
25	SE 43	Pe377 -	1,400E x	x -	x x	4 -	ACFH -		
26	SM 21	x -	2,200E 550E	x -	x x	7 -	CFH x		
27	SM 11	YL185-85-6 -	1,600E 1,600E	x -	x x	7 -	CFH x		
28	SM 11	Y44-190 -	10,000E 10,000E	x -	x x	0 -	CFH x		
29	x x	x -	x x	x -	x x	x -	x -		
30	SM 11	Y44-190 -	x x	x -	x x	x -	CFH x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	3 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
CLEVELAND		6,747 -	4,000 -	S -	x -	6.0 0.50	CiFtnEgBo -	Bayou Creek -	1
CLEVELAND	Baxter Laboratories, Inc	350 -	x -	28 -	x -	x x	x -	Bayou -	2
CLEVELAND	Lampard Wholesale Meat	10 -	x -	20 x	x -	x x	x -	Leeds Boyou -	3
CLINTON		2,255 -	2,000 -	S -	x -	0.12 x	Ci -	Lindsey Creek -	4
COLLINS		1,293 -	1,200 -	S -	x -	- -	None -	Okatoma Creek -	5
COLLINS	Covington Prod. Company	x -	x -	x x	x -	x x	x -	x -	6
COLUMBIA		6,124 -	5,000 -	S -	x -	- -	None -	Pearl River -	7
COLUMBIA	Dorgan Packing Company	125 -	- -	20 C	x x	- -	None -	Pearl River -	8
COLUMBIA	New Orleans Furn. Mfg. Co.	350 -	x -	39 x	x -	x x	x -	Ditch -	9
COLUMBIA	Southern Naval Stores	100 -	- -	28 C	x x	- -	None -	Pearl River -	10
COLUMBUS		17,172 -	12,000 -	S -	x -	- -	None -	Upper Tombigbee River -	11
COLUMBUS	Columbus Canning Company	22 -	x -	20 x	x -	x x	x -	Drain Ditch -	12
COLUMBUS	Goforth Packing Co.	8 -	x -	x x	x -	x x	x -	Luxaphala River -	13
COLUMBUS	Kraft Foods	12 -	- -	20 I	x x	- -	None -	Upper Tombigbee River	14
COLUMBUS	T.J. Moss Timber Co.	175 -	- -	24 -	x x	- -	None -	Upper Tombigbee River	15
COLUMBUS	T.J. Moss Tie Company	x -	x -	39 x	x -	x x	x -	Luxapahala River -	16
COLUMBUS	Oldsburg Electric and Chemical	50 -	x -	28 x	x -	x x	x -	Luxapahala River -	17
CORINTH		9,785 -	5,000 -	S -	x -	7.0 0.333	CiFtnEgBo -	Creek -	18
CORINTH	Edgeworth Dairies	15 -	x -	20 x	x -	x x	x -	Drain Ditch to Creek	19
CROSBY	Crosby Lumber Co.	46 -	- -	24 -	x x	- -	None -	Foster Creek -	20
CRUGER		494 -	x -	x -	x -	- -	None -	Old Yazoo River cut off.	21
CRYSTAL SPRINGS		3,676 -	2,000 -	S -	x -	6.0 0.6	ScCmFtlhEgDfhrBo -	Turkey Creek -	22
DEKALB		953 -	x -	S -	x -	- -	None -	Ditch -	23
DREW		1,681 -	1,500 -	S -	x -	x x	Cs -	Bayou Creek -	24
DREW	Taitel & Son	x -	x -	x x	x -	x x	x -	x -	25
DUCK HILL		537 -	400 -	S -	x -	x x	Cs -	Creek -	26
DURANT		2,311 -	2,000 -	S -	x -	- -	None -	Big Black River -	27
EDWARDS		1,002 -	900 -	S -	x -	x x	Cs -	Creek -	28
ELLISVILLE		3,579 -	1,400 -	S -	x -	- -	None -	Tallahalla Creek -	29
ELLISVILLE	Ormon Sausage Plant	5 -	x -	20 x	x -	x x	x -	Ditch -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	3 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 11	Y44-122-25 -	4,000E 1,000E	x -	x x	2 -	CFH 	 x		
2	x x	x -	x x	x -	x x	x -		x -		
3	x x	x -	x x	x -	x x	x -		x -		
4	SM 18	B35-22-8 -	2,000E 1,400E	x -	x x	2 -	CFH 	 x		
5	SE 42	PL88-69-13 -19	1,200E 1,200E	x x	x x	0 -	CFH 	 -		
6	x x	x -	x x	x -	x x	x -		x -		
7	SE 43	Pe144 -	5,000E 5,000E	x -	x x	7 -	CFH D			
8	SE 43	Pe144 -	x x	x -	x x	x -	 D	x 		
9	x x	x 	x x	x -	x x	x -		x -		
10	SE 43	Pe144 -	x x	x -	x x	x -		x -		
11	SE 38	UT138 -	12,000E 12,000E	x -	x x	7 -	CFH D			
12	x x	x -	x x	x -	x x	x -		x -		
13	x x	x -	x x	x -	x x	x -		x -		
14	SE 38	UT139 -	x x	x -	x x	x -		x -		
15	SE 38	UT139 -	x ·x	x -	x x	x -		x -		
16	x x	x -	x x	x -	x x	x -		x -		
17	x x	x -	x x	x -	x x	x -		x -		
18	SM 6	x -	5,000E 1,250E	x -	x x	7 -	CFH 	 x		
19	x x	x -	x x	x -	x x	x -		x -		
20	SM 21	M338-40 -	x x	x -	x x	x -		x x		
21	SM 11	x -	x x	x -	x x	0 -		x -		
22	SM 18	M392-L15- L30-12	2,000E 1,400E	x -	x x	7 -	CFH 	 x		
23	SE 42	x -	x x	x -	x x	0 -		x -		
24	SM 11	Y44-112-6 -	1,500E 1,050E	x -	x x	0 -	CFH 	 x		
25	x x	x -	x x	x -	x x	x -		x -		
26	SM 11	YR185-61- 16	400E 280E	x -	x x	0 -	CFH 	 x		
27	SM 18	B130 -	2,000E 2,000E	x -	x x	7 -	CFH D			
28	SM 18	B60-3 -	900E 630E	x -	x x	0 -	CFH 	 x		
29	SE 42	PL88-46-33 -	1,400E 1,400E	x -	x x	0 -	FHC 	 -		
30	SE 42	x -	x x	x -	x x	x -		x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	4 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
ELLISVILLE	State School	- x	1,500 -	S -	x -	2.0 0.2	Lo* -	Tallahalla Branch -	1
EUPORA		1,338 -	1,500 -	S -	x -	x x	Cs -	Creek -	2
EUPORA	Vick's Cheese Plant	x -	- -	20 I	x x	- -	None -	x -	3
FAYETTE		1,493 -	1,600 -	S -	x -	0.6 0.26	Lo* -	Branch -	4
FERNWOOD	Fernwood Ind. (Creosoting Div.)	x -	- -	28 C	x x	- -	None -	Little Tangipahoa River	5
FLORA		655 -	500 -	S -	x -	x x	Cs -	Creek -	6
FOREST		2,874 -	2,500 -	S -	x -	x x	Cs -	Hantokalo Creek -	7
FULTON		1,343 -	x -	S -	x -	2.7 0.22	CiShBo -	Branch -	8
GEORGETOWN		327 -	300 -	S -	x -	x x	Cs -	Pearl River -	9
GLOSTER		1,467 -	1,000 -	S -	x -	1.5 0.15	CpFtIh -	Branch Beaver Creek	10
GOODMAN		878 -	1,000 -	S -	x -	- -	None -	Big Black River -	11
GREENVILLE		29,936 -	20,000 -	S -	x -	- -	None -	Mississippi River -	12
GREENVILLE	Grenada Farms Inc.	20 -	x -	39 -	x -	x x	x -	Canal Ditch -	13
GREENVILLE	National Packing Company	25 -	x -	20 x	x -	x x	x -	Drain Ditch -	14
GREENVILLE	U.S. Gypsum Co.	200 -	- -	24 -	x x	- -	None -	Mississippi River -	15
GREENVILLE	Warren Produce Company	129 -	x -	20 x	x -	x x	x -	x -	16
GREENWOOD		18,061 -	20,000 -	S -	x -	- -	None -	Yazoo River -	17
GREENWOOD	Buckeye Cotton Oil Company	56 -	x -	20 x	x -	x x	x -	Yazoo River -	18
GREENWOOD	N.Y.A. Center	- 300-2	300 -	S -	x -	0.3 x	CiFtBo -	Bayou Creek -	19
GREENWOOD	Green Wood Frozen Foods	9 -	x -	20 x	x -	x x	x -	Yazoo River -	20
GREENWOOD	Dr.Pepper Bottling Company	16 -	x -	20 x	x -	x x	x -	Yazoo River -	21
GREENWOOD	L.M. Rodgers and Son	4 -	x -	x x	x -	x x	x -	Blue Lake -	22
GRENADA		7,383 -	4,000 -	S -	x -	- -	None -	Yalobusha River -	23
GRENADA	Koppers Co.	x -	- -	x x	x x	- -	None -	Yalobusha River -	24
GRENADA	McQuay's Inc.	250 -	x -	39 x	x -	x -	x -	Bogue River -	25
GULFPORT	Plant #1	22,659 -	25,000 -	S -	x -	x x	AaCmEgDcpBo -	Bayou Bernard -	26
GULFPORT	Plant #2	- -	1,200 -	S -	x -	x x	CpAaEgDcBo -	Bayou Bernard -	27
GULFPORT	Air Force Base (Tech. Training)	- x	x -	S -	x -	1.0 x	CiFtEgBo	Mississippi Sound	28
GULFPORT	Alpine Corp.	12 -	x -	39	x -	x x	x -	Bayou Bernard -	29
GULFPORT	Cheefax Inc.	10 -	x -	28 x	x -	x x	x -	Bayou Bernard -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	4 of 11

LINE No.	DRAINAGE BASIN / SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN Duration (Days) / Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	DOWNSTREAM WATER USE FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SE	x	x	x	x	7	SFH		*Lagoon under	
	42	-	-	-	x	-			construction.	
2	SM	B190	1,500E	x	x	4	CFH			
	18	-	1,125E	-	x	-		x		
3	SM	B190	x	x	x	x		x		
	18	-	x	-	x	-		x		
4	SM	M374-30	1,000E	x	x	7	CFH		*3 Lagoons under	
	18	-	700E	-	x	-		x	construction	
5	SM	x	x	x	x	x	CFH			
	21	-	x	-	x	-		x		
6	SM	B70-5	500E	x	x	0	CFH			
	18	-	350E	-	x	-		x		
7	SE	Pe361-17-	4,000E	x	x	4	CFH			
	43	15	x	-	x	-		-		
8	SE	UTR193-36-	800E	x	x	4	CFH			
	38	2	x	-	x	-		-		
9	SE	Pe232	300E	x	x	4	EFH			
	43	-	x	-	x	-	D			
10	SE	x	x	x	x	7	CFH			
	43	-	x	-	x	-				
11	SM	B120	1,000E	x	x	7	CFH			
	13	-	1,000E	-	x	-	D			
12	SM	M533	20,000E	x	x	7	ABEHK			
	11	-	20,000E	-	x	-		x		
13	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
14	x	x	x	x	x	x		x		
	x		x	-	x	-		-		
15	SM	M533	x	x	x	x	ABEHK			
	11	-	x	-	x	-	D			
16	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
17	SM	Y185	20,000E	x	x	7	CFH			
	11	-	20,000E	-	x	-		x		
18	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
19	SM	x	x	x	x	7	CFH			
	11	-	x	-	x	-		x		
20	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
21	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
22	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
23	SM	YR185-63	4,000E	x	x	0	CEFH			
	11	-	4,000E	-	x	-	D			
24	SM	YR185-63	x	x	x	x	CEFH			
	11	-	x	-	x	-		x		
25	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
26	SE	-	2,000E	-	-	7	EFGH			
	42	-	2,000E	-	-	-		-		
27	SE	-	1,200E	-		7	EFHG			
	42	-	x	-		-		-		
28	SE	x	x	x		7		x		
	42	-	x	-	x	-		-		
29	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		
30	x	x	x	x	x	x		x		
	x	-	x	-	x	-		-		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	5 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		195 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP [illegible] CLASS 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
GULFPORT	Dedeaux Packing Company	18-20 -	x -	x x	x -	x x	x -	Bayou Bernard	1
GULFPORT	Gulf Naval Stores	100 -	- -	28 C	x x	x x	L 10 -	Bayou Bernard -	2
GULFPORT	Gulfport Creosoting Co.	100 -	- -	24 -	x x	x x	L 10 -	Bayou Bernard -	3
GULFPORT	Gulfport Fertilizer Plant	56 -	- -	28 C	x x	x x	x -	Bayou Bernard -	4
GULFPORT	Gulfport Glass Corp.	x -	x -	39 -	x -	x x	x -	Drain Ditch -	5
GULFPORT	C.H. Phillips Co.	150 -	- -	28 C	x x	- -	None -	Gulf of Mexico -	6
GULFPORT	Phillips Div. Sterling Drug	200 -	x -	x x	x -	x x	x -	Turkey Creek -	7
GULFPORT	Landon Chemicals Inc.	7 -	- -	28 x	x -	x x	x -	Ditch to Bayou Bernard	8
GULPORT	Mac Smith Garment Company	925 -	x -	x -	x -	x x	x -	x -	9
GULFPORT	Simpson's Company	24 -	x -	20 x	x -	x x	x -	Mississippi Sound -	10
GULFPORT	U.S. Veterans Hospital	- 2,500-9	2,500 -	S -	x -	2.5 0.25	CpFsEgDpBo -	Gulf of Mexico -	11
GULFPORT	Gulfport Veg-Oil Mills	15 -	x -	20 x	x -	x x	x -	Bayou Bernard -	12
HATTIESBURG		29,474 -	31,000 -	S -	x -	- -	None -	Leaf River -	13
HATTIESBURG	Dixie Pine Products Co.	199 -	- -	28 C	x x	- -	None -	Leaf River -	14
HATTIESBURG	Forrest Chm. & Supply	x -	x -	x -	x -	x -	x -	x -	15
HATTIESBURG	Forrest Products Company	x -	x -	x -	x -	x -	x -	x -	16
HATTIESBURG	Gulf State Creosoting Co.	75 -	- -	24 -	x x	- -	None -	Leaf River -	17
HATTIESBURG	Hattiesburg Packing Company	5 -	x -	x -	x -	x x	x -	Pond -	18
HATTIESBURG	Hercules Powder Co.	200 -	- -	28 C	x x	x x	L 10 -	Ditch to Bowie River	19
HATTIESBURG	Meridian Fertilizer Co.	35-40 -	- -	28 C	x x	- -	None -	Bowie River -	20
HAZLEHURST	Plant #1	3,397 -	2,000 -	S -	x -	x x	Cs -	Bahala Creek -	21
HAZLEHURST	Plant #2	- -	x -	S -	x -	x x	Cs -	Branch -	22
HAZLEHURST	Copiah Guernsey Dairies	10 -	x -	20 x	x -	x x	x -	Drain Ditch -	23
HEIDELBERG		863 -	500 -	S -	x -	1.0 0.02	CiFt Bo -	Beaver Creek -	24
HERNANDO		1,206 -	1,500 -	S -	x -	3.8 0.38	Lo -	Small branch to Arkabutla Res.	25
HICKORY		614 -	400 -	S -	x -	- -	None -	Potterchitto Creek	26
HOLLANDALE		2,346 -	1,500 -	S -	x -	x x	CmFthDcpBo -	Deer Creek -	27
HOLLY SPRINGS		3,276 -	3,000 -	S -	x -	x x	CiBo -	Pigeon Roost Creek	28
HOLLY SPRINGS	Fryling Electric Prod. Inc.	300 -	x -	39 -	x -	x x	x -	Drain Ditch -	29
HOUSTON		1,664 -	1,500 -	S -	x -	3.0 0.3	Lo -	Houlka Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	5 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	x x	x -	x x	x -	x x	x -	x -		
2	SE 42	- -	x x	- -	- -	x -	x -		
3	SE 42	- -	x x	- -	- -	x -	x -		
4	SE 42	- -	x x	- -	- -	x -	x -		
5	x x	x -	x x	x -	x x	x -	x -		
6	SE 42	- -	x x	- -	- -	x -	x -		
7	x x	x -	x x	x -	x x	x -	x -		
8	x x	x -	x x	x -	x x	x -	x -		
9	x x	x -	x x	x -	x x	x -	x -		
10	x x	x -	x x	x -	x x	x -	x -		
11	SE 42	- -	2,500E x	- -	- -	7 -	CEFGHIJ -		
12	x x	x -	x x	x -	x x	x -	x -		
13	SE 42	PL88-69 -	31,000E 31,000E	x -	x x	7 -	CEFH -		
14	SE 42	PL88-69 -	x x	x -	x x	x -	x -		
15	x x	x -	x x	x -	x x	x -	x -		
16	x x	x -	x x	x -	x x	x -	x -		
17	SE 42	PL88-69 -	x x	x -	x x	x -	x -		
18	x x	x -	x x	x -	x x	x -	x -		
19	SE 42	PL88-69 -	x x	x -	x x	x -	x -		
20	SE 42	PL88-69 -	x x	x -	x x	x -	x -		
21	SE 43	Pe213-P23 -	2,000E x	x -	x x	4 -	CFH -		
22	SM 18	x -	x x	x -	x x	4 -	x x		
23	x x	x -	x x	x -	x x	x -	x -		
24	SE 42	PL88-37-53 -2	500E 100E	x -	x x	7 -	CFH -		
25	SM 11	YL185-110- 95	1,500E 1,050E	x -	x x	2 -	CFH x		
26	SE 42	PR88-L151- 25-4	400E 400E	x -	x x	0 -	CFH -		
27	SM 11	Y22-55 -	1,500E [illegible]	x -	x x	7 -	CFH x		
28	SM 11	YL195-110- 115-20-5	3,000E 2,100E	x -	x x	2 -	CFH x		
29	x x	x -	x x	x -	x x	x -	x -		
30	SE 38	UT144-24- 10-23	2,500E 230E	x -	x x	7 -	CFH -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	6 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1" 30"c) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
HOUSTON	Kraft Foods	17 -	- -	20 I	x x	- -	None -	Houlka Creek -	1
INDIANOLA		4,369 -	4,500 -	S	x -	- -	None -	Sunflower River. -	2
INDIANOLA	Ludlow Mfg. Co.	325 -	x -	39	x -	x x	x -	Catch Basin -	3
INVERNESS		1,010 -	650 -	S -	x -	x x	Cs -	Mound Bayou -	4
ITTA BENA		1,725 -	1,500 -	S -	x -	x x	Cs -	Roebuck Lake -	5
IUKA		1,527 -	700 -	S -	x -	x x	Cs -	Indian Creek -	6
JACKSON		98,271 -	105,000 -	S -	x -	- -	None -	Pearl River -	7
JACKSON	Filtrol Corp.	200 -	- -	28 A	x x	x x	L ,10* -	Pearl River -	8
JACKSON	Gulf States Creosoting Co.	15 -	x -	39 -	x -	x -	x -	Pearl River -	9
JACKSON	Jackson Reduction Company	27 -	x -	39	x -	x x	x -	Pearl River -	10
JACKSON	Jackson Tile Mfg Company	170 -	x -	39 -	x -	x x	x -	Pearl River -	11
JACKSON	Knox Glass Inc.	200 -	x -	39 -	x -	x x	x -	Pearl River -	12
JACKSON	Royster F.S. Guano Company	48 -	x -	39 -	x -	x x	x -	Ditch -	13
JACKSON	Swift & Co. Meat Packing	200 -	x -	20 F	- -	x x	x -	Pearl River -	14
JACKSON	Valentour Dairy Products	41 -	x -	20 x	x -	x x	x -	Land -	15
JACKSON	Virginia Caroline Chemical	x -	x -	x x	x -	x x	x -	Town Creek -	16
KOSCIUSCO		6,753 -	4,000 -	S -	x -	x x	Cs -	Yockancokany River	17
KOSCIUSKO	Aponaug Mfg. Co.	832 -	- -	22 B	x x	x x	x -	Yockanookany River	18
KOSCIUSKO	Pathfinder Coach Division	100 -	x -	39 -	x -	x x	x -	Drain Ditch -	19
KREOLE	International Paper Company	200 -	- -	26 x	x x	- -	None -	Escatawpa River -	20
LAMBERT		1,023 -	500 -	S -	x -	- -	None -	Ditch to Opossum Creek	21
LAUREL		25,038 -	22,000 -	S -	x -	- -	None -	Tallahala River -	22
LAUREL	Bethea Packing Co.	10 -	- -	20 F	x x	- -	None -	Tallahalla Creek -	23
LAUREL	Cont. Turpentine & Resin Co.	100 -	- -	28 C	x x	- -	None -	Tallahalla Creek -	24
LAUREL	Dixie Boy Syrup Company	4 -	x -	20 x	x -	x x	x -	Drain Ditch -	25
LAUREL	Mahaw Canning Co.	100 -	- -	20 C	x x	- -	None -	Tallahalla Creek -	26
LAUREL	Masonite Co.	3,000 -	- -	26 H	x x	x x	CmI Bo -	Tallahalla Creek -	27
LAUREL	Tents Packing Co.	15 -	- -	20 F	x x	- -	None -	Tallahalla Creek -	28
LELAND		4,736 -	4,000 -	S -	x -	5.0 0.5	ScCmAaCmEgDcgBo -	Deer Creek -	29
LEXINGTON		3,198 -	2,500 -	S -	x -	x x	Cs -	Black Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	5 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 38	UT145-21- 11-22	x x	x -	x x	x -	x -		
2	SM 11	x -	x -	x -	x x	7 -	FHCD -		
3	x x	x -	x x	x -	x x	x -	x -		
4	SM 11	Y44-91-10 -	650E 455E	x -	x x	4 -	CFH x		
5	SM 11	Y175 -	1,500E 1,050E	- -	- -	4 -	CH x		
6	TR 8	TR220-10 -	700E x	x -	x x	4 -	CFH x		
7	SE 43	Pe296 -	x x	x -	x x	0 -	CFH D		
8	SE 43	Pe296 -	x x	x -	x x	x -	EFHJ -	*For acid wastes	
9	x x	x -	x x	x -	x x	x -	x -		
10	x x	x -	x x	x -	x x	x -	x -		
11	x x	x -	x x	x -	x x	x -	x -		
12	x x	x -	x x	x -	x x	x -	x -		
13	x x	x -	x x	x -	x x	x -	x -		
14	x x	x -	x x	x -	x x	x -	x -		
15	x x	x -	x x	x -	x x	x -	x -		
16	x x	x -	x x	x -	x x	x -	x -		
17	SE 43	PeL357-30 -	x x	x -	x x	4 -	CFH D		
18	SE 43	PeL357-30 -	x x	x -	x x	x -	x -		
19	x x	x -	x x	x -	x x	x -	x -		
20	SE 42	PR7-5 -	x x	x -	x x	x -	x -		
21	SM 11	YL185-110 -	500E 500E	x -	x x	7 -	CFH x		
22	SE 42	PL88-16-42 -	22,000E 22,000E	x -	x x	0 -	CFH -		
23	SE 42	PL88-16-42 -	x x	x -	x x	x -	x -		
24	SE 42	PL88-16-42 -	x x	x -	x x	x -	x -		
25	x x	x -	x x	x -	x x	x -	x -		
26	SE 42	PL88-16-42 -	x x	x -	x x	x -	x -		
27	SE 42	PL88-16-42 -	x x	x -	x x	x -	x -		
28	SE 42	PL88-16-42 -	x x	x -	x x	x -	x -		
29	SM 11	Y22-75 -	4,000E 1,000E	x -	x x	7 -	FH x		
30	SM 11	Y99-25 -	2,500E 1,750E	x -	x x	4 -	CFH x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	7 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LOUISVILLE		5,282 -	3,200 -	S -	x -	x x	CmDcBo	Branch -	1
LOUISVILLE	American Creosote Works Inc.	130 -	- -	24 -	x x	- -	None -	Branch -	2
LOUISVILLE	Winco Dairy Products	x -	x -	20 x	x -	x x	x -	x -	3
LUCEDALE		1,631 -	x -	S -	x -	2.0 0.16	ClFtlhBo	Branch of Big Creek	4
LULA		488 -	500 -	S -	x -	x x	Cs -	Moon Lake -	5
McCOMB		10,401 -	10,000 -	S -	x -	15.0 1.5	ClFtEgBo -	Little Tangipahoa River	6
McLAURIN		- 350 6	x -	S -	x -	x x	ClFs	Creek	7
MACON		2,241 -	2,000 -	S -	x -	- -	None -	Noxubee River -	8
MACON	Borden Milk Co.	x -	- -	20 J	x x	- -	None -	Noxubee River -	9
MACON	Noxubee Refrigeration Assoc.	10 -	x -	39	x -	x x	x -	Ditch -	10
MACON	Wilson & Co.	10 -	- -	20 I	x x	- -	None -	Noxubee River -	11
MAGEE		1,738 -	1,000 -	S -	x -	x x	Cs -	Okatoma Creek -	12
MAGEE	State T. B. Hospital	- x	1,000 -	S -	x -	1.0 x	ClFtEgBo -	Branch -	13
MAGNOLIA		1,984 -	1,500 -	S -	x -	- -	None -	Little Tangipahoa River	14
MARKS		2,209 -	1,600 -	S -	x -	- -	None -	Coldwater River -	15
MATHISTON		584 -	x -	S -	x -	H H	None -	Creek -	16
MENDENHALL		1,539 -	1,000 -	S -	x -	x x	Cs -	Strong River -	17
MERIDIAN		41,893 -	40,000 -	S -	x -	- -	None -	Sowashee Creek -	18
MERIDIAN	Alden Knitting Mills	500 -	- -	22 B	x x	- -	None -	Sowashee Creek -	19
MERIDIAN	Armours Creamery Co.	27 -	- -	20 L	x x	- -	None -	Sowashee Creek -	20
MERIDIAN	Botbeze Bros. Packing Co.	6 -	- -	20 F	x x	- -	None -	Sowashee Creek -	21
MERIDIAN	Flintkote Corp.	860 -	- -	26 H	x x	- -	None -	Sowashee Creek -	22
MERIDIAN	Gulf States Creosoting Co.	65 -	- -	24 -	x x	- -	None -	Sowashee Creek -	23
MERIDIAN	J.C.LaRue Canning Co.	60 -	- -	20 C	x x	- -	None -	Sowashee Creek -	24
MERIDIAN	Michel's Packing Co.	7 -	- -	20 F	x x	- -	None -	Sowashee Creek -	25
MERIDIAN	Miss. Federated Co-op.	25 -	x -	x x	x -	x x	x -	Natural Drain -	26
MERIGOLD		682 -	500 -	S -	x -	x x	Cs -	Mound Bayou -	27
MONTICELLO		1,382 -	1,000 -	S -	x -	- -	None -	Pearl River -	28
MOORHEAD		1,749 -	x -	S -	x -	- -	None -	Bayou -	29
MOORHEAD	Planters Mfg. Company	x -	x -	x x	x -	x x	x -	Ditch	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	7 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE 43	Pe418-7-7 -	3,200E x	x -	x x	2 -	CFH	 -		
2	SE 43	Pe418-7-7 -	x x	x -	x x	x -		x -		
3	x x	x -	x x	x -	x x	x -		x -		
4	SE 42	P78-10-1 -	x x	x -	x x	7 -	CFH	 -		
5	SM 11	M655 -	500E 350E	- -	- -	7 -	CFH	 x		
6	SM 21	T60-12 -	10,000E 2,500E	x -	x x	1 -	CFH	 x		
7	SE 42	x -	x x	x -	x x	7 -	CFH	 -		
8	SE 38	UT58-58 -	2,000E 2,000E	x -	x x	0 -	CFH	 -		
9	SE 38	UT60-57 -	x x	x -	x x	x -		x -		
10	x x	x -	x x	x -	x x	x -		x -		
11	SE 38	UT60-57	x x	x -	x x	x -		x -		
12	SE 42	PL88-69-13 -37	1,000E x	x -	x x	4 -	CFH	 -		
13	SE 42	PL88-69-13 -35-7	1,000E x	x -	x x	7 -	CFH	 -		
14	SM 21	T60-6 -	1,500E 1,500E	x -	x x	0 -	CFH	 x		
15	SM 11	YM185-112- 12	1,600E 1,600E	x -	x x	7 -	CFH	 x		
16	SM 18	B190-3 -	x x	x -	x x	0 -	CFH	 -		
17	SE 43	Pe233-27 -	1,000E x	x -	x x	4 -	CFH	 -		
18	SE 42	PR88-R151- 15-4	40,000E 40,000E	x -	x x	0 -	CFH	 -		
19	SE 42	PR88-R151- 15-4	x x	x -	x x	x -		x -		
20	SE 42	PR88-R151- 15-4	x x	x -	x x	x -		x -		
21	SE 42	PR88-R151- 15-4	x x	x -	x x	x -		x -		
22	SE 42	PR88-R151- 15-4	x x	x -	x x	x -		x -		
23	SE 42	PR88-R151- 15-4	x x	x -	x x	x -		x -		
24	SE 42	PR88-R151 -15-4	x x	x -	x x	x -		x -		
25	SE 42	PR88-R151 -15-4	x x	x -	x x	x -		x -		
26	x x	x -	x x	x -	x x	x -		x -		
27	SM 11	Y44-122-15 -20	500 350	x -	x x	7 -	EFH	 x		
28	SE 43	Pe197 -	x x	x -	x x	7 -	CFH D			
29	SM 11	- -	x x	x -	- -	x -	CFH	 -		
30	x x	x -	x x	x -	x x	x -		x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	8 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION / ESTIMATED POPULATION / NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM / IND. GROUP / WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) / Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
MORTON		1,664 -	900 -	S -	x -	x x	Cs -	Pellahatchie Creek	1
MORTON	Talon Inc.	130 -	x -	x x	x -	x x	x	Ditch -	2
MOSS POINT		3,782 -	5,000 -	x -	x -	5.6 0.71	CmFtlhEcgDfpBo	Escatawpa River	3
MOSS POINT	Fish Meal Co.	75 -	- -	28 B	x x	- -	None -	Gulf of Mexico -	4
MOSS POINT	Miss. Menhaden	35 -	x -	20 x	x -	x x	x -	Escatawpa River	5
MOSS POINT	Standard Fish Meal Co.	200 -	- -	28 B	x x	- -	None -	Pascagoula River -	6
MOSS POINT	Standard Products Company	35-45 -	x -	x x	x -	x -	x -	Escatawpa River	7
MOSS POINT	Thiokal Corp.	100 -	x -	30 x	x -	x -	x -	Escatawpa River	8
MT. OLIVE	E.S. Wade	x -	x -	x -	x -	x x	x -	x -	9
NATCHEZ		22,740 -	20,000 -	S -	x -	- -	None -	Mississippi River -	10
NATCHEZ	International Paper Company	200 -	x -	26 x	x -	x x	x -	Mississippi River	11
NATCHEZ	Johns Manville Co	200 -	- -	39	x x	- -	None -	Mississippi River -	12
NETTLETON		1,204 -	800 -	S -	x -	0.7 0.06	CiEgBo -	Branch -	13
NEW ALBANY		3,680 -	3,000 -	S -	x -	- -	None -	Tallahatchie River	14
NEW AUGUSTA		- 502-1	400 -	S -	x -	0.90 0.090	CiFsBo -	Swamp and Leaf River	15
NEWTON		2,912 -	2,000 -	S -	x -	x x	Cs -	Pottercnitto Creek	16
NEWTON	East Central Dairy	8 -	x -	20 x	x -	x x	x -	Ditch to Creek -	17
OKOLONA		2,167 -	2,000 -	S -	x -	2.5 x	Cs -	Mattubby Creek -	18
OKOLONA	Consolidated Prod. Company	4 -	x -	- -	x -	x x	x -	Drain Ditch -	19
OKOLONA	Wilson & Co.	20 -	- -	20 1	x x	- -	None -	Mattubby Creek -	20
OXFORD	North Plant	3,956 -	5,100 -	S -	x -	7.1 0.31	CmFtlhEcgDcpBo -	Creek -	21
OXFORD	South Plant	- -	x -	S -	x -	3.8 0.38	CmFtlhEcgDcpBo -	x -	22
OXFORD	Chambers Mfg. Corporation	200 -	x -	x x	x -	x x	x -	Burney Branch -	23
PASCAGOULA		10,805 -	16,000 -	S -	x -	30.0 x	CmFcDcBo -	Pascagoula River -	24
PASCAGOULA	Coast Fisheries	87 -	x -	x x	x -	x x	x -	Pascagoula River	25
PASCAGOULA	Growth Products Company	5 -	x -	20 x	x -	x x	x -	Sioux Bayou -	26
PASCAGOULA	Industrial Air Products	5 -	x -	39 x	x -	x -	x -	Pascagoula River	27
PASCAGOULA	Ingalls Shipyard	200 -	- -	34 x	x x	- -	None -	Pascagoula River -	28
PASCAGOULA	Pascagoula Crab Company	75 -	x -	20 x	x -	x x	x -	Bayou Cassotte -	29
PASCAGOULA	Pascagoula Seafood	4 -	x -	20 x	x -	x -	x -	Pascagoula River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	8 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 43	Pe309-31 -	900E x	x -	x x	4 -	FH -		
2	x x	x -	x x	x -	x x	x -	x -		
3	SE 42	P7 -	5,000E 750E	x -	x x	7 -	FHK -		
4	SE 42	P7 -	x x	- -	- -	x -	x -		
5	x x	x -	x x	x -	x x	x -	x -		
6	SE 42	P7 -	x x	x -	x x	x -	x -		
7	x x	x -	x x	x -	x x	x -	x -		
8	x x	x -	x x	x -	x x	x -	x -		
9	x x	x -	x x	x -	x x	x -	x -		
10	SM 21	M360 -	20,000E 20,000E	x -	x x	7 -	ABEHK x		
11	x x	x -	x x	x -	x x	x -	x -		
12	SM 21	M360 -	x x	x -	x x	x -	APEHK x		
13	SE 38	UTL193-7-2 -	800E x	x -	x x	7 -	GFH -		
14	SM 11	YL185-196- L4	3,000E 3,000E	x -	x x	0 -	CFH x		
15	SE 42	PL88-43 -	400E x	x -	x x	7 -	CFH -		
16	SE 42	PR88-L151- 25-17	2,000E x	x -	x x	4 -	CFH -		
17	x x	x -	x x	x -	x x	x -	x -		
18	SE 38	UT179-20 -	2,000E x	x -	x x	4 -	CFH -		
19	x x	x -	x x	x -	x x	x -	x -		
20	SE 38	UT180-20 -	x x	x -	x x	x -	x -		
21	SM 11	YL185-R112 L50-10	2,500E 230E	x -	x x	7 -	CFH x		
22	SM 11	YL185 R112 L50-10	2,800E 300E	x -	x x	7 -	x x		
23	x x	x -	x x	x -	x x	x -	x -		
24	SE 42	x -	x x	x -	x x	2 -	EFGH -		
25	x x	x -	x x	x -	x x	x -	x -		
26	x x	x -	x x	x -	x x	x -	x -		
27	x x	x -	x x	x -	x x	x -	x -		
28	SE 42	x -	x x	x -	x x	x -	x -		
29	x x	x -	x x	x -	x x	x -	x -		
30	x x	x -	x x	x -	x x	x -	x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE MISSISSIPPI
YEAR 1957
PAGE 9 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
PASCAGOULA	Wallace Quinn Fisheries	25 -	- -	28 B	x x	- -	None -	Sioux Bayou -	1
PELAHATCHIE		867 -	500 -	S -	x -	x x	Cs -	Pelahatchie Creek	2
PELAHATCHIE	Pelahatchie Pltry. Co.	125-130 -	x -	39 -	x -	x x	x -	Pelahatchie Creek	3
PETAL		2.148 -	5,000 -	S -	x -	- -	None -	Leaf River -	4
PHILADELPHIA		4,472 -	3,000 -	S -	x -	5.0 x	ClBo -	Kentawha Creek -	5
PICAYUNE		6,717 -	6,000 -	S -	x -	- -	None -	Pearl River.	6
PICAYUNE	Crosby Chemical Co.	250 -	- -	28 C	x x	- -	None -	Hobolachitto Creek	7
PICAYUNE	Goodyear Yellow Pine Co.	x -	- -	28 C	x x	- -	None -	Hobolachitto Creek	8
PICAYUNE	Miss.-La. Cooperative	x -	x -	x x	x -	x x	x . -	Drain Ditch -	9
PICKENS		838 -	x -	S -	x -	- -	None -	Big Black River. -	10
PONTOTOC		1,596 -	2,500 -	S -	x -	2.5 0.30	ShClFthBo -	Creek -	11
PONTOTOC	Pontotoc Dairy	40 -	x -	x x	x -	x x	x -	Creek -	12
POPLARVILLE	La.-Miss. Milk Producers	5 -	x -	20 x	x -	x x	x -	Ditch -	13
PORT GIBSON		2,920 -	2,000 -	S -	x -	- -	None -	South Fork of Bayou Creek	14
PORT GIBSON	American Paper Tube Company Inc.	110 -	26 -	39 -	x -	x x	x -	Drain Ditch -	15
PRAIRIE	Army Ordnance Center	- x	1,200 -	C -	x -	x x	ClFsEg -	Town Creek -	16
PRENTISS		1,212 -	1,000 -	S -	x -	1.0 0.10	ClBo -	White Sand Creek -	17
PURVIS	Black creek Refinery	x -	x -	13 x	x -	x x	x -	Black Creek -	18
QUITMAN		1,817 -	2,000 -	x -	x -	- -	None -	Chich Ashaway -	19
RAYMOND		1,259 -	1,200 -	S -	x -	1.0 x	CsEc -	Snake Creek -	20
RICHTON		1,158 -	800 -	S -	x -	1.0 x	Cs -	Thompsons Creek -	21
RIPLEY		2,383 -	800 -	S -	x -	1.0 x	Cs -	Tippah Creek -	22
ROSEDALE		2,197 -	x -	S -	x -	x x	ClFtlh -	Creek -	23
ROSEDALE	Alabma Metal Products Company	150 -	x -	34 -	x -	x x	x -	Drainage Ditch -	24
ROSEDALE	Denton Manufacturing Co.	45 -	x -	39 -	x -	x x	x -	Drainage Ditch -	25
ROSEDALE	Refuge Cotton Oil Company	x -	- -	x x	x -	x x	x -	Creek -	26
ROXIE		521 -	450 -	S -	x -	- -	None -	Creek -	27
RULEVILLE		1,521 -	800 -	S -	x -	x x	Cs -	Bayou Creek -	28
SANDERSVILLE	Southland Oil Inc.	50 -	x -	x x	x -	x x	x -	Drain -	29
SANATORIUM	Mississippi State Inst.	- 1,200-6	1,200 -	S -	x -	x x	ClftnEgBo -	Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	9 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE	PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE 42	x -	x x	x -	x x	x -		x -		
2	SE 43	Pe309-23 -	500E x	x -	x x	4 -	CFH	 -		
3	x x	x -	x x	x -	x x	x -		x -		
4	SE 42	PL88-69 -	5,000E 5,000E	x -	x x	7 -	CEFH	 -		
5	SE 43	Pe398-6 -	3,000E x	x -	x x	7 -	CFH	 -		
6	SE 43	Pe36-6 -	6,000 6,000	x -	x x	x -		x -		
7	SE 43	Pe36-6 -	x x	x -	x x	x -		x -		
8	SE 43	Pe36-6 -	x x	x -	x x	x -		x -		
9	x x	x -	x x	x -	x x	x -		x -		
10	SW 18	B115 -	x x	x -	x x	x -	CFH	 -		
11	SW 11	YL185-190- L3-15	2,500E 625E	x -	x x	7 -	CFH	 x		
12	x x	x -	x x	x -	x x	x -		x -		
13	x x	x -	x x	x -	x x	x -		x -		
14	SW 18	M342-315-3 -	2,000E 2,000E	x -	x x	7 -	CFH	 x		
15	x x	x -	x x	x -	x x	x -		x -		
16	SE 38	UT155-17 -	1,200E x	x -	x x	7 -	CH	 -		
17	SE 43	Pe178-14 -	1,000E x	x -	x x	7 -	EFH	 -		
18	x x	x -	x x	x -	x x	x -		x -		
19	SE 43	x -	x x	x -	x x	7 -	CFH	 -		
20	SW 18	B35-22-5 -	1,200E 840E	x -	x x	4 -	CFH	 x		
21	SE 42	PL88-35-13 -	800E x	x -	x x	4 -	CFH	 -		
22	SW 11	YL185-180- 40	800E 560E	x -	x x	7 -	CFH	 x		
23	SW 11	x -	- -	x -	x x	7 -		x x		
24	x x	x -	x x	x -	x x	x -		x -		
25	x x	x -	x x	x -	x x	x -		x -		
26	SW 11	x -	x x	x -	x x	x -		x -		
27	SE 43	x -	450E 450E	x -	x x	0 -	CFH	 -		
28	SW 11	Y44-142-5 -	800E 560E	x -	x x	7 -	CFH	 x		
29	x x	x -	x x	x -	x x	x -		x -		
30	x x	x -	x x	x -	x x	x -		x -		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE MISSISSIPPI
YEAR 1957
PAGE 10 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
SARDIS		1.913 -	1,600 -	S -	x -	x x	CiFc -	Moluer Creek -	1
SARDIS	Sardis Luggage Company	x -	x -	x x	x -	x x	x -	x -	2
SCHLATER		x 300-6	x -	S -	x -	- -	None -	McNutt Lake -	3
SENATOBIA		2,108 -	1,500 -	S -	x -	- -	None -	Creek to Arkabutla Res.	4
SHAW		1,892 -	x -	S -	x -	- -	None -	Bayou -	5
SHELBY		2,148 -	1,500 -	S -	x -	x x	Cs -	Creek -	6
SHELBY	The Griffin Lamp Company	35 -	x -	39 -	x -	x x	x -	Ditch -	7
STARKVILLE		7,107 -	4,000 -	S -	x -	- -	None -	Hollis Creek -	8
STARKVILLE	Miss. State College	- x	3,200 -	S -	x -	5.0 0.75	CmFt2hDfhrBc	Hollis Creek -	9
STONEVILLE	Walker Farms Dairy	6 -	x -	20 x	x -	x x	x -	Deer Creek -	10
STONEWALL	Erwin Cotton Mills Inc.	750 -	- -	22 B	x x	x x	Cs -	Chickasawhay River	11
SUMNER		550 -	400 -	S -	x -	- -	None -	Cassidy Bayou -	12
SUNFLOWER		639 -	500 -	S -	x -	x x	Cs -	Sunflower River -	13
TAYLORSVILLE		1,116 -	400 -	S -	x -	x x	Cs -	Leaf River -	14
TCHULA		927 -	500 -	S -	x -	- -	None -	Tchula Lake -	15
TERRY		497 -	400 -	S -	x -	x x	Cs -	Harris Creek -	16
TUNICA		1,354 -	1,000 -	S -	x -	x x	Cs -	Bayou Creek -	17
TUPELO		11,527 -	7,500 -	S -	x -	x x	CmFthDfnBo -	West Fork Tombigbee River	18
TUPELO	Carnation Co.	65 -	- -	20 J	x x	- -	None -	Old Town Creek -	19
TUPELO	International Fertilizer Co.	100 -	- -	28 C	x x	- -	None -	Old Town Creek -	20
TUPELO	International Mineral & Chem.	50 -	x -	28 x	x -	x x	x -	Town Creek -	21
TUPELO	Midsouth Packing Co.	200 -	- -	20 F	x x	- -	None -	Old Town Creek -	22
UNION		1,559 -	1,300 -	S -	x -	x x	Cs -	Chunky Creek -	23
UTICA		824 -	700 -	S -	x -	x x	Cs -	Creek -	24
VAN CLEAVE	Bluff Creek Canning Company	17 -	x -	20 x	x -	x x	x -	Bluff Creek -	25
VICKSBURG		27,948 -	23,000 -	S -	x -	- -	None -	Mississippi River -	26
VICKSBURG	Spencer Chemical Co.	300 -	x -	28 x	x -	x x	x -	Mississippi River	27
VICKSBURG	Vicksburg Frozen Food Locker	x -	x -	20 x	x -	x x	x -	Missisippi River	28
VICKSBURG	Westinghouse Electric Corp.	300 -	x -	39 -	x -	x x	x -	Mississippi River -	29
WALNUT	Kraft Food	x -	- -	20 R	x x	- -	None -	x -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	10 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 11	YL185-135- 10	1,400E 400E	x -	x x	4 -	CFH x		
2	x x	x -	x x	x -	x x	x -	x -		
3	SM 11	- -	x -	x -	x x	x -	CFH -		
4	SM 11	YL185-110- 95	1,500E 1,500E	x -	x x	0 -	CFHJ x		
5	SM 11	- -	x x	x -	x x	0 -	CFH -		
6	SM 11	Y44-155-20 -	1,500E 1,050E	x -	x x	4 -	CFFH x		
7	x x	x -	x x	x -	x x	x -	x -		
8	SE 38	UT58-39-1- 10	4,000E x	x -	x x	0 -	CFH -		
9	SE 38	UT58-39-1- 10	3,200E x	x -	x x	7 -	CFH -		
10	x x	x -	x x	x -	x x	x -	x -		
11	SE 42	PR88-147 -	x x	x -	x x	x -	x -		
12	SM 11	YL185-72- 25	400 400	x -	x x	x -	CFH x		
13	SM 11	Y44-118 -	500E 350E	x -	x x	7 -	CFH D		
14	SE 42	PL88-117 -	400E x	x -	x x	7 -	CFH -		
15	SM 11	Y124-45 -	500E 500E	- -	- -	7 -	CFH x		
16	SE 43	Pe263-3 -	400E x	x -	x x	4 -	CFH -		
17	SM 11	YL185-110- 80-10	1,000E 700E	x -	x x	4 -	CFH x		
18	SE 38	UTL196-24 -	x x	x -	x x	4 -	EFH -		
19	SE 38	UTL196-23 -	x x	x -	x x	x -	x -		
20	SE 38	UTL196-23 -	x x	x -	x x	x -	x -		
21	x x	x -	x x	x -	x x	x -	x -		
22	SE 38	UTL196-23 -	x x	x -	x x	x -	x -		
23	SE 42	PR81-L151- 45	1,300E x	x -	x x	4 -	FH -		
24	SM 18	M392-L15- 20-5	700E 400E	x -	x x	4 -	CFH x		
25	x x	x -	x x	x -	x x	x -	x -		
26	SM 11	M433 -	23,000E 23,000E	x -	x x	7 -	ABEHK x		
27	x x	x -	x x	x -	x x	x -	x -		
28	x x	x -	x x	x -	x x	x -	x -		
29	x x	x -	x x	x -	x x	x -	x -		
30	SM 6	x -	x x	x -	x x	x -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE MISSISSIPPI

YEAR 1957

PAGE 11 of 11

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
WATER VALLEY		3,213 -	2,500 -	S -	x -	- -	None -	Otocalofa Creek -	1
WAYNESBORO		3,442 -	1,200 -	S -	x -	- -	None -	Chickasawhay River	2
WEBB		680 -	500 -	S -	x -	- -	None -	Cassidy Bayou -	3
WEST POINT		6,432 -	6,000 -	S -	x -	5.0 0.45	Ci Bo -	Town Creek -	4
WEST POINT	West Point Re-Tinning Co.	8 -	x -	x -	x -	x x	x -	x -	5
WHITFIELD	Mississippi State Hospital	- 5.221-1	5,221 -	S -	0.136 -	6.0 0.9	CmFtlnDpfBo	Richland Creek.	6
WIGGINS		1,423 -	1,500 -	S -	x -	2.0 0.2	Lo -	Branch Red Creek -	7
WIGGINS	Brown Miller Company	147 -	x -	x x	x -	x x	x -	Creek -	8
WIGGINS	Newton Naval Stores Company	6 -	x -	39 x	x -	x x	x -	Land -	9
WINONA		3,441 -	3,000 -	S -	x -	- -	None -	Hays Creek -	10
WINONA	Delta Chenille Plant	x -	- -	22 x	x x	- -	None -	x -	11
WINONA	J.A. Olson Co.	150 -	x -	39 -	x -	x x	x -	Ditch -	12
WINONA	Screw Conveyor Corp.	100 -	x -	39 -	x -	x x	x -	Ditch -	13
WOODVILLE		1,609 -	1,500 -	S -	x -	1.50 0.125	CiFtrBo -	West Fork Thompson Creek	14
YAZOO CITY		9,746 -	6,000 -	S -	x -	- -	None -	Yazoo River -	15
YAZOO	Miss. Chemical Corp.	200 -	x -	28 x	x -	x x	x -	Drain Ditch -	16
YAZOO CITY	Poluxy Asphalt Company	x -	- -	29 L	x x	- -	None -	Yazoo River -	17
									18
									19
									20
									21
									22
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
MISSISSIPPI	1957	11 of 11

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE 15	PRESENT FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 11	YL185-85- 45	2,500E 2,500E	x -	x x	0 -	CFH	 x		
2	SE 42	PR88-34 -	1,200E 1,200E	x -	x x	0 -	CFH	 -		
3	SM 11	YL185-72- 20	500E 500E	x -	x x	7 -	CFH	 x		
4	SE 38	UT144-R15- 4	6,000E x	x -	x x	4 -	EFH	 -		
5	x x	x -	x x	x -	x x	x -		x -		
6	SE 43	PE288-7-1 -	5,221 x	x -	x x	7 -	 CFH	x		
7	SE 42	x -	1,500E 150E	x -	x x	7 -	FH	 -		
8	x x	x -	x x	x -	x x	x -		x -		
9	x x	x -	x x	x -	x x	x -		x -		
10	SM 18	B150-12 -	3,000E 3,000E	x -	x x	0 -	CFH	 x		
11	SM 18	B150-12 -	x x	x -	x x	x -		x x		
12	x x	x -	x x	x -	x x	x -		x -		
13	x x	x -	x x	x -	x x	x -		x -		
14	SM 21	M260-15-20 -	1,500E 375E	x -	x x	7 -	CFH	 x		
15	SM 11	Y76 -	6,000E 6,000E	x -	x x	7 -	CH	 x		
16	x x	x -	x x	x -	x x	x -		x -		
17	SM 11	Y76 -	x x	x -	x x	x -	CH	 x		
18										
19										
20										
21										
22										
23										
24										
25										
26										
27										
28										
29										
30										

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE: SOUTH CAROLINA
YEAR: 1957
PAGE: 1 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
ABBEVILLE		5,395 -	4,250 -	S -	x -	- -	None -	Parkens Creek- Blue Hill Creek	1
ABBEVILLE	Abbeville Mills	2,200 -	- -	22 AD	x -	- -	None -	Norris Creek -	2
AIKEN		7,083 -	6,000 -	S -	x -	10.0 0.8	ShScCmFtrCm DfnBo -	Wilkinson Creek- Horse Creek	3
ALCOLU	Clarendon Flooring Co.	797 -	75 -	S -	x -	1.0 0.08	Cs -	Pocotaligo River -	4
ALLENDALE		2,474 -	1,500 -	S -	x -	x x	Sh CmFtrCmDcBo -	Zoin Branch of Coosawhatchie R.	5
ANDERSON	Plant # 1	19,770 -	8,000 -	S -	1.6 -	x 1.0	ChSmCmDfhBo -	Whitner Creek- Generaostee Creek	6
ANDERSON	Plant #2	- -	12,000 -	S -	0.8 -	x 1.5	ChSmCmDfhBo -	Rocky River -	7
ANDERSON	Haynesworth Mill	200 -	- -	22 D	x -	- -	None -	Silverbrock Creek	8
ANDREWS		2,702 -	1,200 -	S -	x -	x 0.1	Ci L -	Black River -	9
APALACHEE	Apalachee Mills	x -	- -	22 B	x -	x x	S CmDfBo -	South Tiger River -	10
ARIAL		1,098 -	1,000 -	S -	x -	x x	Cs -	Rice's Creek- 12 Mile Creek	11
ARIAL	Alice Mfg. Co. (Arial Plant)	750 -	300 -	S -	x -	x x	Cs -	Rice's Creek -	12
ARKWRIGHT		1,266 -	(x) -	y -	- -	- -	See Spartanburg (S.D.) Plant # 2	Fair Forest Creek -	13
ASHLEY FOREST*		- 500-1	500 -	S -	x -	- -	None -	Ashley River -	14
BAMBERG		2,954 -	1,500 -	S -	x -	x x	ChScClBo -	Cox's Creek- Lemon Creek	15
BARNWELL		2,005 -	7,000 -	S -	x -	10.0 1.0	ChShScFthCmDfhBo -	Turkey Creek -	16
BATESBURG	Plant # 1	3,160 -	2,000 -	S -	x -	x x	Cs -	Flat Rock Creek Clouds Creek	17
BATESBURG	Plant # 2	- -	1,400 -	S -	x -	x x	Cs -	Chinquipin Creek -	18
BATH	Bath Mill Village	- 1,500-1	680 -	S -	x -	- -	None -	Horse Creek -	19
BEAUFORT	Outfall # 1	5,081 -	1,500 -	S -	x -	- -	None -	Battery Creek Beaufort River	20
BEAUFORT	Outfall # 2	- -	1,000 -	S -	x -	- -	None -	Battery Creek Beaufort River	21
BEAUFORT	Outfall # 3	- -	700 -	S -	x -	- -	None -	Battery Creek Beaufort River	22
BEAUFORT	Parris Island Marine Base	- x	x -	S -	x -	x x	ShScGhCmFthCmDfhBo -	Battery Creek Beaufort River	23
BEAUFORT	U.S. Naval Hospital	- x	500 -	S -	x -	x x	ShScGhCmFthCmEgDfhBo	Battery Creek -	24
BELTON	Plant # 1	3,371 -	900 -	S -	x -	x x	ShClFtnBo -	Branch of Broadmouth Creek	25
BELTON	Plant # 2	- -	600 -	S -	x -	x x	ShClFtnBo -	Hencoop Creek- Rocky Creek	26
BELTON	Plant # 3	- -	1,200 -	S -	x -	x x	ShClFtnBo -	Cupboard Creek- Rocky Creek	27
BELTON	Blair Mills	200 -	- -	22 x	x -	- -	L* -	Ground -	28
BENNETTSVILLE		5,140 -	4,300 -	S -	x -	x x	Cs -	Crooked Creek Cousar Br.	29
BISHOPVILLE		3,076 -	2,300 -	S -	x -	x x	Ci* -	Cousar Br. Lynches River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA	YEAR 1957	PAGE 1 of 10

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	x	4,250	x	x	0	CFH		
	13	-	4,250	-	x	-	x		
2	SE	x	4,250	x	x	0	CFH		
	13	-	4,250	-	x	-	x		
3	SE	x	6,000	x	x	7	ABCFHI		
	13	-	510	-	x	-	x		
4	SE	x	79	x	x	7	CFHI		
	8	-	15	-	x	-	-		
5	SE	x	1,500	x	x	7	CH		
	12	-	300	-	x	-	x		
6	SE	x	25,000	x	x	2	CFH		
	13	-	18,500	-	x	-	x		
7	SE	x	16,000	x	x	2	CFHI		
	13	-	8,000	-	x	-	x		
8	SE	x	x	x	x	x	CFH		
	13	-	x	-	x	-	x		
9	SE	x	1,200	x	x	7	ABCFHIJK		
	8	-	100	-	x	-	x		
10	SE	x	520	x	x	5	ABCFHI		
	10	-	400	-	x	-	x		
11	SE	x	1,000	x	x	0	ABCFH		
	13	-	1,000	-	x	-	x		
12	SE	x	300	x	x	4	ABCFH		
	13	-	300	-	x	-	x		
13	SE	-	-	-	-	-	-		
	10	-	-	-	-	-	-		
14	SE	x	x	x	x	x	CFHIJK	*Suburb of Charleston	
	11	-	x	-	x	-	x		
15	SE	x	1,500	x	x	7	CFH		
	12	-	1,200	-	x	-	x		
16	SE	x	7,000	x	x	7	CFHI		
	12	-	1,400E	-	x	-	x		
17	SE	x	2,000	x	x	4	CFHI		
	10	-	1,876	-	x	-	x		
18	SE	x	1,400	x	x	4	CFHI		
	12	-	1,260	-	x	-	x		
19	SE	x	680	x	x	0	ABCFHI		
	13	-	680	-	x	-	x		
20	SE	x	1,500	x	x	*0	FGHIJK	*One New Plant to Treat All Community Sewage.	
	12	-	1,500	-	x	-	x		
21	SE	x	1,000	x	x	*0	FGHIJK	*One New Plant To Treat All Community Sewage.	
	12	-	1,000	-	x	-	x		
22	SE	x	700	x	x	*0	FGHIJK	*One New Plant to Treat All Community Sewage.	
	12	-	700	-	x	-	x		
23	SE	x	x	x	x	7	JKL		
	12	-	x	-	x	-	x		
24	SE	x	500	x	x	7	FGHIJK		
	12	-	350	-	x	-	x		
25	SE	x	900	x	x	4	CFHI		
	10	-	825	-	x	-	x		
26	SE	x	600	x	x	5	CFH		
	13	-	420	-	x	-	x		
27	SE	x	1,200	x	x	5	CFHIJ		
	13	-	840	-	x	-	x		
28	SE	x	x	x	x	0	FHI	*Have Been doing some Experiments.	
	13	-	0	-	x	-	-		
29	SE	x	4,300	x	x	2	CFHI		
	8	-	3,650	-	x	-	x		
30	SE	x	2,300	x	x	0	CFHIJ	*Operation not Satisfactory	
	8	-	2,300	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	2 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1959 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
BLACKSBURG	Plant # 1	2,056 -	800 -	S -	x -	x x	Cs -	Branch of Buffalo Creek	1
BLACKSBURG	Plant # 2	- -	400 -	S -	x -	x x	Cs -	Doolittle Creek -	2
BLACKSBURG	Blacksburg High School	- 800-0	800 -	S -	x -	x x	Cs -	Branch of Doolittle Creek	3
BLACKVILLE		1,294 -	2,500 -	S -	x -	3.0 0.3	ShCiFtnBo -	Windy Hill Creek -	4
BUFFALO		1,580 -	2,500 -	S -	x -	x x	CiBo -	Buffalo Creek Fair Forest Creek	5
BUFFALO	Union Buffalo Mills Village	- 2,500-9	2,500 -	S -	x -	x x	ShCiBo -	Buffalo Creek Fair Forest Creek	6
CALHOUN FALLS		2,396 -	2,000 -	S -	x -	x x	ShCiFtrBo -	McKinney Creek -	7
CAMDEN	Treatment Plant	6,986 -	400 -	S -	x -	x x	Cs -	Little Pine Tree Creek	8
CAMDEN	Untreated Wastes	- -	6,800 -	S -	x -	- -	None -	Catawba-Wateree River	9
CAMDEN	DuPont de Nemours	x -	- -	28 x	x -	x x	L -	Catawba-Wateree River	10
CAMDEN	DuPont de Nemours	x -	150 -	S -	x -	x x	CmDfr -	Catawba-Wateree River	11
CATEECHEE		- 588-9	400 -	S -	x -	x x	CiBo -	Twelve Mile Creek Seneca River	12
CAYCE		3,294 -	3,600 -	S -	x -	- -	None -	Congaree River -	13
CENTRAL	Plant # 1	1,263 -	750 -	S -	x -	x x	GhShCiBo -	Five Mile Creek Eighteen Mile Cr.	14
CENTRAL	Plant # 2	- -	250 -	S -	x -	x x	GhShCiBo -	Twelve Mile Creek -	15
CENTRAL	Plant # 3	- -	500 -	S -	x -	x x	GhSh -	Eighteen Mile Creek	16
CHARLESTON	Outfall # 1	70,174 -	43,100 -	S -	x -	- -	NoneCiBo -	Cooper River Ashley River	17
CHARLESTON	Outfall # 2	- -	13,500 -	S -	x -	- -	None -	Cooper River -	18
CHARLESTON	Outfall # 3	- -	10,000 -	S -	x -	- -	None -	Town Creek -	19
CHARLESTON	Outfall # 4	- -	4,000 -	S -	x -	- -	None -	Narden Creek -	20
CHARLESTON	Avondale Housing Development	- 1.500-3	1,500 -	S -	x -	- -	None -	Old Town Creek -	21
CHARLESTON	U.S. Military Reservation	- x	x -	S -	x -	x x	x -	Filbin Creek -	22
CHARLESTON	U.S. Naval Reservation	- x	x -	S -	x -	- -	None -	Cooper River -	23
CHARLESTON	West Va. Paper & Pulp Co.	750 -	- -	26 CU	x -	- -	None -	Cooper River -	24
CHERAW		4,836 -	5,500 -	S -	x -	- -	None -	Pee Dee River -	25
CHEROKEE FALLS	Henrietta Mills	632 -	- -	22 B	x -	- -	None -	Broad River -	26
CHESNEE		- 800-9	600 -	S -	x -	x x	CiEh -	Little Buck Cr. Buck Creek	27
CHESNEE	Reeves Bros. Mill Village	- x	600 -	S -	x -	x -	CsFs -	Nasty Creek -	28
CHESTER		6,893 -	6,000 -	S -	x -	x x	ScGhCmFtlhCmDfrBo -	Dry Fork Br. To Sandy River	29
CHESTER COUNTY	Eureka Mill Village	- 1,990-3	2,000 -	S -	x -	1.5 0.15	ShCmFtrCmDcBo -	Grassy Run Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	2 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT	DOWNSTREAM WATER USE: FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15		16	17
1	SE	x	800	x	x	4	CFHIJ			
	10	-	720	-	x	-		x		
2	SE	x	400	x	x	4	CFHIJ			
	10	-	360	-	x	-		x		
3	SE	x	800	x	x	4	CFHIJ			
	10	-	720	-	x	-		x		
4	SE	x	2,500	x	x	x	CFHI			
	12	-	750E	-	x	-		x		
5	SE	x	2,500	x	x	7	CFH			
	10	-	2,000	-	x	-		x		
6	SE	x	2,500	x	x	7	CFH			
	10	-	2,000	-	x	-		x		
7	SE	x	2,000	x	x	5	CHI			
	13	-	1,800	-	x	-		x		
8	SE	CW64-1-1	400	x	x	4	CFHI			
	9	-	360	-	x	-		x		
9	SE	CW69	6,800	x	x	7	ABCFHJL			
	9	-	6,800	-	x	-		x		
10	SE	CW71	x	x	x	7	ABCFHJL			
	9	-	x	-	x	-		x		
11	SE	CW71	150	x	x	7	ABCFHJL			
	9	-	110	-	x	-		x		
12	SE	x	400	x	x	7	CFH			
	13	-	320	-	x	-		x		
13	SE	x	4,000	x	x	0	ABCFHJKL			
	10	-	4,000	-	x	-		x		
14	SE	x	750	x	x	7	CFH			
	13	-	675	-	x	-		x		
15	SE	x	250	x	x	7	CFH			
	13	-	225	-	x	-		x		
16	SE	x	500	x	x	7	BCFH			
	13	-	400	-	x	-		x		
17	SE	x	43,100	x	x	0	CFHIJK			
	11	-	43,100	-	x	-		x		
18	SE	x	13,500	x	x	0	FGHIJK			
	11	-	13,500	-	x	-		x		
19	SE	x	10,000	x	x	0	FGJK			
	11	-	10,000	-	x	-		x		
20	SE	x	4,000	x	x	0	FGHIJK			
	11	-	4,000	-	x	-		x		
21	SE	x	1,500	x	x	0	FCH			
	11	-	1,500	-	x	-		x		
22	SE	x	x	x	x	x	*		*ABCFHIJKL	
	11	-	x	-	x	-		x		
23	SE	x	x	x	x	0	FGHIJK			
	11	-	x	-	x	-		x		
24	SE	x	x	x	x	0	FGHIJK			
	11	-	x	-	x	-		x		
25	SE	x	5,500	x	x	7	CEFHIJ			
	8	-	5,500	-	x	-		x		
26	SE	x	900	x	x	0	ABCFHIJL			
	10	-	900	-	x	-		x		
27	SE	x	600	x	x	7	CFHIJ			
	10	-	200	-	x	-		x		
28	SE	x	600	x	x	4	CFH			
	10	-	550	-	x	-		x		
29	SE	x	6,000	x	x	7	CFH			
	10	-	120	-	x	-		x		
30	SE	CW99-24-2	2,000	x	x	7		x		
	9	-	360	-	x	-		x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA
YEAR 1957
PAGE 3 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
CHESTERFIELD		1,530 -	1,500 -	S -	x -	x x	Cs -	Indian Creek -	1
CLEARWATER		- 804-9	1,200 -	S -	x -	x x	ScEg -	Little Horse Creek	2
CLEARWATER	Clearwater Finishing Co.	750 -	- -	22 IJ	x -	- -	None -	Little Horse Creek	3
CLEARWATER	Seminole Mills Village	- 500-9	500 -	S -	x -	- -	None -	Branch of Horse Creek	4
CLEMSON		1,204 -	5,500 -	S -	x -	- -	None -	Sloan Br. Seneca River	5
CLEMSON	Deering-Milliken	x -	200 -	22 D	x -	- -	None -	Seneca River -	6
CLIFTON		1,707 -	1,700 -	S -	x -	- -	None -	Pacolet River -	7
CLIFTON	Clifton Mfg. Co. Mill Village	- 1,200-9	900 -	S -	x -	- -	None -	Pacolet River -	8
CLINTON	Plant # 1	7,163 -	1,750 -	S -	x -	x x	SnCnDfhBo -	Bush Fork Creek -	9
CLINTON	Plant # 2	- -	3,400 -	S -	x -	x x	ShCmDfnBo -	Beards Fork Cr. -	10
CLINTON	Lydia Mills	750 -	- -	22 B	x -	x x	ShGhClBo -	Bush Fork Creek -	11
CLINTON	State Training School	- 950-9	1,800 -	S -	x -	x x	Cl -	Sand Creek Duncan Creek	12
CLIO		837 -	700 -	S -	x -	x x	Cs -	Bull Branch -	13
CLOVER	Plant # 1	3,276 -	500 -	S -	x -	x x	Cs -	Calabash Branch -	14
CLOVER	Plant # 2	- -	500 -	S -	x -	x x	Cs -	Beaver Dam Creek -	15
CLOVER	Plant # 3	- -	1,500 -	S -	x -	x x	Cs -	Allison Creek -	16
COLUMBIA	Five Outfalls	100,000 -	79,000 -	S -	x -	- -	None -	Congaree River -	17
COLUMBIA	American Agric. Chemical Co.	x -	- -	28 C	x -	x -	L -	Branch Of Congaree River	18
COLUMBIA	Carolina Abattoir	x -	- -	20 E	x -	- x	C -	Branch of Gillis Creek	19
COLUMBIA	Fort Jackson	- x	30,000 -	S -	x -	x x	GhScCmFthCmEgDfhBo -	Gillis Creek -	20
COLUMBIA	State Sanitorium For Colored	- x	3,000 -	S -	x -	x x	ShGhScCmFtlhCmDcBo -	Crane Creek -	21
COLUMBIA	State T.B. Sanitorium	- x	700 -	S -	x -	x x	ScCmAmC EgDcBo -	Jackson Creek -	22
COLUMBIA	V.A. Hospital	- 1,300-1	1,000 -	S -	x -	x x	ShClFtnBo -	Gillis Creek -	23
CONESTEE		- 660-1	700 -	S -	x -	- -	None -	Reedy River -	24
CONESTEE	Blackington Mills Inc.	300 -	- -	22 A	x -	- -	None -	Reedy River -	25
CONVERSE		1,200 -	1,000 -	S -	x -	- -	None -	Pacolet River -	26
CONWAY		6,073 -	3,000 -	S -	x -	- -	None -	Waccamaw River -	27
COWPENS	Plant # 1	1,879 -	240 -	S -	x -	x x	Cs -	Cowpens Branch -	28
COWPENS	Plant # 2	- -	150 -	S -	x -	x -	Cs -	Little Thickety Creek-Thickety Cr	29
DARLINGTON		6,619 -	4,000 -	S -	x -	x x	ShClftnCeBo -	Black Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	3 of 10

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	x	1,500	x	x	4	ABCFHI		
	8	-	1,500	-	x	-	x		
2	SE	x	1,200	x	x	0	BCFHI		
	13	-	1,200	-	x	-	x		
3	SE	x	14,040	x	x	0	BCFHI		
	13	-	14,040	-	x	-	x		
4	SE	x	500	x	x	0	BCFHI		
	13	-	500	-	x	-	x		
5	SE	x	5,500	x	x	0	BCFHJ		
	13	-	5,500	-	x	-	x		
6	SE	x	x	x	x	7	BCFHJ		
	13	-	x	-	x	-	x		
7	SE	x	1,700	x	x	7	ABCFHJL		
	10	-	1,700	-	x	-	x		
8	SE	x	x	x	x	x	x		
	10	-	x	-	x	-	x		
9	SE	x	1,750	x	x	4	CFH		
	10	-	1,600	-	x	-	x		
10	SE	x	3,400	x	x	7	CFH		
	10	-	2,400	-	x	-	-		
11	SE	x	1,500	x	x	7	CFH		
	10	-	1,200	-	x	-	x		
12	SE	x	1,800	x	x	1	CFHI		
	10	-	1,450	-	x	-	x		
13	SE	x	700	x	x	2	CFH		
	8	-	670	-	x	-	x		
14	SE	x	600	x	x	4	CFH		
	9	-	540	-	x	-	x		
15	SE	CW145 14-2	500	x	x	4	CFH		
	9	-	450	-	x	-	x		
16	SE	CW145 10-3	1,500	x	x	4	CFH		
	9	-	1,350	-	x	-	x		
17	SE	x	79,000	x	x	0	ABCFHJKL		
	10	-	79,000	-	x	-	x		
18	SE	x	x	x	x	0	x		
	10	-	x		x	-	-		
19	SE	x	100	x	x	x	x		
	10	-	75	-	x	-	x		
20	SE	x	30,000	x	x	7	ABCFHI		
	10	-	4,500	-	x	-	x		
21	SE	x	3,000	x	x	7	CFH		
	10	-	600	-	x	-	x		
22	SE	x	700	x	x	7	CFHIJ		
	10	-	70	-	x	-	x		
23	SE	x	1,000	x	x	5	ABCFHI		
	10	-	700	-	x	-	x		
24	SE	x	700	x	x	0	ABCFHI		
	10	-	700	-	x	-	x		
25	SE	x	200	x	x	0	ABCFHI		
	10	-	200	-	x	-	x		
26	SE	x	1,000	x	x	7	ABCFHJKL		
	10	-	1,000	-	x	-	x		
27	SE	x	3,000	x	x	0	FHIJ		
	8	-	3,000	-	x	-	x		
28	SE	x	240	x	x	4	CFHIJ		
	10	-	216	-	x	-	x		
29	SE	x	150	x	x	4	CFHIJ		
	10	-	135	-	x	-	x		
30	SE	x	4,000	x	x	7	BCFHI		
	8	-	1,000	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA
YEAR 1957
PAGE 4 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES			LINE No.
						Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	
1		2	3	4	5	6	7	8	
DENMARK		2,814 -	[illegible],700 -	S -	x -	x x	Cs -	Grapevine Creek -	1
DILLON		5,171 -	3,000 -	S -	x -	x x	CsEgBo -	Little Pee Dee River	2
DRAYTON		1,228 -	(x) -	x -	- -	- -	See Spartanburg (SD) Plant # 1	Lawson Fork Creek -	3
DUE WEST	Outfall # 1	1,033 -	350 -	S -	x -	- -	None -	Parks Creek Chickasaw Creek	4
DUE WEST	Outfall # 2	- -	350 -	S -	x -	- -	None -	Parks Creek Chickasaw Creek	5
EASLEY	Plant # 1	6,316 -	400 -	S -	x -	x x	ShCiBo -	Georges Creek -	6
EASLEY	Plant # 2	- -	3,500 -	S -	x -	x x	ShCmD Bo -	Brushy Creek -	7
EASLEY	Plant # 3	- -	700 -	S -	x -	x x	Cs -	18 Mile Creek -	8
EASLEY	Alice Mfg. Co. (Alice Plant)	750 -	1,000 -	x -	x -	x x	Cs -	Golden Creek -	9
EASLEY	Jones Cannery	20 -	- -	20 BC	x -	x x	L -	Branch of Georges Creek	10
EAU CLAIRE *		9,238 -	2,500 -	S -	x -	x 0.35	ScGhCmFtrCmDfhBo -	Smith's Branch -	11
EDGEFIELD		2,518 -	1,800 -	S -	x -	5.0 x	ShCiBo -	Beaverdam Creek -	12
ENOREE		1,045 -	1,000 -	S -	x -	- -	None -	Enoree River -	13
ESTILL		1,659 -	1,000 -	S -	x -	x x	Cs -	Black Creek -	14
FINGERVILLE		- 400-1	250 -	S -	x -	x x	CiBo -	North Pacolet River	15
FLORENCE		22,513 -	12,000 -	S -	x -	x x	GhScCmFtlhCmDfhBo -	Pie Br. Jefferies Creek	16
FLORENCE	Atlantic Coast Line Shops	x -	- -	39 -	x -	- -	None -	Rye Branch -	17
FLORENCE	Florence Air Base	- 2,000-3	2,000 -	S -	x -	- -	None -	Jeffry Creek -	18
FORT MILL	Plant # 1	3,204 -	2,000 -	S -	x -	x x	Cs -	Catawba River -	19
FORT MILL	Plant # 2	- -	1,000 -	S -	x -	x x	Ci -	Catawba River -	20
FORT MILL	Plant # 3	- -	1,000 -	S -	x -	x x	ShCiBo -	Steel Creek Sugar Creek	21
FORT MILL	Untreated Sewage	- -	150 -	S -	x -	- -	None -	Catawba River -	22
FOUNTAIN INN	Plant # 1	1,325 -	450 -	S -	x -	x x	ShCiBo -	Payne Br. -	23
FOUNTAIN INN	Plant # 2	- -	300 -	S -	x -	x x	ShCiBo -	Br. to Howards Creek -Durbin Cr.	24
FOUNTAIN INN	Plant # 3	- -	300 -	S -	x -	x x	ShCiBo -	Willsor Creek Durbin Creek	25
FOUNTAIN INN	Plant # 4	- -	200 -	S -	x -	x x	ShCiBo -	Rock Creek Payne Creek	26
FOUNTAIN INN	Fairview Mills	170 -	- -	22 x	0.10 -	x x	ShKa C* -	Howard's Creek -	27
GAFFNEY	Plant # 1	8,123 -	2,500 -	S -	x -	x x	GhShCiBo -	Providence Branch -	28
GAFFNEY	Plant # 2	- -	1,000 -	S -	x -	x x	Sh ScCmAmCmDhBo -	Limestone Creek -	29
GAFFNEY	Plant # 3	- -	1,000 -	S	x	x x	Cs -	Mill Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	4 of 10

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 12	x -	1,700 1,530	x -	x x	4 -	CFHI x		
2	SE 8	x -	3,000 2,800	x -	x x	4 -	CFHIJ x		
3	SE 10	- -	- -	- -	- -	- -	- -		
4	SE 13	x -	350 350	x -	x x	0 -	CFH x		
5	SE 13	x -	350 350	x -	x x	0 -	CFH x		
6	SE 10	x -	400 340	x -	x x	2 -	CFHI x		
7	SE 10	x -	3,500 2,800	x -	x x	1 -	CFHI x		
8	SE 13	x -	700 630	x -	x x	4 -	ABCFH x		
9	SE 13	x -	1,000 900	x -	x x	4 -	BCFH x		
10	SE 10	x -	x x	x -	x x	2 -	CH x		
11	SE 10	x -	2,500 500	x -	x x	7 -	CH x	*Part of Columbia System.	
12	SE 13	x -	1,800 1,440	x -	x x	2 -	CFH x		
13	SE 10	x -	1,000 1,000	x -	x x	0 -	ABCFHIJ x		
14	SE 12	x -	1,000 x	x -	x x	x -	x x		
15	SE 10	x -	250 225	x -	x x	4 -	CFHIJ x		
16	SE 8	x -	12,000 5,000	x -	x x	7 -	CFHIJ x		
17	SE 8	x -	x x	x -	x x	0 -	L x		
18	SE 8	x -	2,000 2,000	x -	x x	0 -	CFHIJ x		
19	SE 9	CW137-2 -	2,000 1,800	x -	x x	1 -	x -		
20	SE 9	CW130 8- -	1,000 800	x -	x x	1 -	CFHI x		
21	SE 9	CW130 8- -	1,000 800	x -	x x	1 -	CFHI x		
22	SE 9	CW138 -	150 150	x -	x x	7 -	ABCFHJL x		
23	SE 10	x -	450 300	x -	x x	7 -	CFHI -		
24	SE 10	x -	300 200	x -	x x	7 -	CFHI -		
25	SE 10	x -	300 200	x -	x x	7 -	CFHI -		
26	SE 10	x -	200 150	x -	x x	7 -	CFHI -		
27	SE 10	x -	x x	x -	x x	x -	CFHI x	*Concentration tank.	
28	SE 10	x -	2,500 x	x -	x x	6 -	CFHI x		
29	SE 10	x -	1,000 100	x -	x x	7 -	CFHIJ x		
30	SE 10	x -	1,000 250	x -	x x	2 -	CFHIJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA
YEAR 1957
PAGE 5 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES: Treatment	TREATMENT FACILITIES: Discharge to	LINE No.
1		2	3	4	5	6	7	8	
GAFFNEY	Plant # 4	- -	2,100 -	S -	x -	x x	GhScCmDfhBo -	Beaverdam Creek -	1
GAFFNEY	Plant # 5	- -	1,000 -	S -	x -	1.0 x	ScGmCmFtrCmDfhBo -	Peoples Creek -	2
GAFFNEY	Musgrove Mill	200 -	x -	S -	x -	x x	Cs -	Limestone Creek -	3
GEORGETOWN		6,004 -	6,500 -	S -	x -	- -	None -	Pee Dee River -	4
GEORGETOWN	American Cyanamide Co.	25 -	- -	28 B	x -	- -	None -	Sampit River -	5
GEORGETOWN	International Paper Co.	2,500 -	- -	26 x	x -	- -	L -	Sampit River -	6
GEORGETOWN	Southern Kraft Paper & Pulp Co.	2,000 -	- -	26 B	x -	- -	None -	Sampit River -	7
GLENDALE	Glendale Mills	750 -	- -	22 B	x -	- -	None -	Lawson's Fork Creek	8
GLUCK	Wellington Mills Inc.	750 -	250 -	- -	x -	x x	Cs -	Beaver Creek Rocky Creek	9
GREAT FALLS		3,533 -	5,000 -	S -	x -	- -	None -	Rocky Creek -	10
GREENVILLE *		58,161 -	50,000 -	S -	x -	80.0 9.0	SmGmScOmCmFtrCmEgDofstBo	Reedy River -	11
GREENVILLE	Army Air Base	- x	x -	S -	x -	x x	SmCmAcCmDfhBo -	Reedy River -	12
GREENVILLE	Union Bleachery	750 -	- -	22 HI	x -	- -	Caustic Recovrey and Dializer	Reedy River -	13
GREENWOOD	Plant # 1 (East Cambridge)	13,806 -	8,000 -	S -	x -	0.5 x	GmCmApCmFtrCmFtrCmEgDfhBo	Stockmans Branch Wilson Creek	14
GREENWOOD	Plant # 2 (Edgewood)	- -	300 -	S -	x -	x x	ShCmFtlhCmDhBo -	Edgewood Creek Rocky Creek	15
GREENWOOD	Plant # 3	- -	6,000 -	S -	1.2 -	x x	ShScGhCmFtrCmDfhBo -	Hard Labor Creek -	16
GREENWOOD	Harris Mill	x -	- -	22 x	x -	x x	ScCmFtlhCmDfBo -	Harris Br. Rocky Creek	17
GREER	Plant # 1	5,050 -	600 -	S -	x -	x x	ShCiBo -	Frohawk Creek -	18
GREER	Plant # 2	- -	4,500 -	S -	0.8 -	x x	ScCmFtlhCmDfhBo -	Maple Creek S. Tiger River	19
HAMPTON		2,009 -	675 -	S -	x -	x x	Cs -	Sanders Branch -	20
HAMPTON	Plywood-Plastics Corp.	750 -	- -	24 -	x -	x x	Fs -	Sanders Branch -	21
HARTSVILLE		5,658 -	8,000 -	S -	x -	8.0 0.5	GhGmScCmFtlhCmDfhBo -	Black Creek -	22
HARTSVILLE	Hartsville Print & Dye Works	400 -	- -	22 I	x -	- -	L -	Black Creek -	23
HARTSVILLE	Sonoco Products Co.	x -	- -	29 E	x -	- -	None* -	Green Swamp -	24
HEMINGWAY		821 -	850 -	S -	x -	0.63 0.07	ShCi -	Muddy Creek Clarks Creek	25
HOLLY HILL		1,116 -	640 -	S -	x -	1.0 0.06	Ci * -	Home Br. 4 Hole Swamp	26
HONEA PATH	Plant # 1	2,840 -	2,000 -	S -	x -	x x	ShCiBo -	Broad Mouth Creek -	27
HONEA PATH	Plant # 2	- -	1,200 -	S -	x -	x x	ShCiBo -	Corner Creek Little River	28
INMAN	Plant # 1	1,514 -	1,000 -	S -	x -	x x	Primary -	Lawson Fork Creek	29
INMAN	Plant # 2	- -	400 -	S -	x -	x x	Cs -	Green's Creek Fair Forest Creek	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	5 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 10	x -	2,100 500	x -	x x	2 -	CFHIJ x		
2	SE 10	x -	1,000 x	x -	x x	7 -	CDH x		
3	SE 10	x -	250 225	x -	x x	4 -	CFHIJ x		
4	SE 8	x -	6,500 6,500	x -	x x	0 -	EFGHIJK x		
5	SE 8	x -	x x	x -	x x	x -	EFHIJK x		
6	SE 8	x -	x 492,700	x -	x x	2 -	EFGHIJK x		
7	SE 8	x -	x x	x -	x x	0 -	EFGHIJK x		
8	SE 10	x -	200 200	x -	x x	0 -	ABCFHIJ x		
9	SE 13	x -	250 225	x -	x x	2 -	CFH x		
10	SE 9	C#102-1 -	5,000 5,000	x -	x x	0 -	CFHI x		
11	SE 10	x -	122,000 12,200	x -	x x	1 -	ABCFHI x		
12	SE 10	x -	x x	x -	x x	7 -	ABCFHI x		
13	SE 10	x -	60,000 60,000	x -	x x	0 -	ABCFHI x		
14	SE 10	x -	8,000 800	x -	x x	7 -	CH x		
15	SE 10	x -	300 60	x -	x x	7 -	ABCFHI x		
16	SE 13	x -	6,000 1,200	x -	x x	7 -	CFH x		
17	SE 10	x -	x x	x -	x x	7 -	ABCFHI x		
18	SE 10	x -	600 480	x -	x x	2 -	CFHI x		
19	SE 10	x -	8,000 3,000	x -	x x	5 -	BCDFH -		
20	SE 12	x -	675 605	x -	x x	4 -	CFH x		
21	SE 12	x -	x x	x -	x x	4 -	CFH x		
22	SE 8	x -	8,000 x	x -	x x	7 -	BCFHI x		
23	SE 8	x -	x 10,000	x -	x x	2 -	BCFHI x		
24	SE 8	x -	x 5,000	x -	x x	2 -	BCHFI x	*Under Study	
25	SE 8	x -	850 760	x -	x x	5 -	CFN x		
26	SE 12	x -	640 520	x -	x x	5 -	N -	*Out of Service	
27	SE 10	x -	2,000 1,800	x -	x x	5 -	CFHI x		
28	SE 13	x -	1,200 960	x -	x x	1 -	CFH x		
29	SE 10	x -	1,000 900	x -	x x	4 -	CH x		
30	SE 10	x -	x x	x -	x x	4 -	CDF x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	6 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
INMAN	Inman Mills	750 -	- -	22 B	x -	2.5 0.25	ShAmCmDcfmpBo -	Lawsons Fork -	1
IVA	Plant # 1	1,164 -	650 -	S -	x -	x x	Cs -	Canoe Creek -	2
IVA	Plant # 2	- -	x -	S -	x -	x x	CiBo -	East Beard's Creek Rocky River	3
JEFFERSON	Plant # 1	556 -	300 -	S -	x -	x x	ShCiBo -	Big Fork Creek -	4
JEFFERSON	Plant # 2	- -	300 -	S -	x -	x x	ShCiBo -	Little Fork Creek -	5
JEFFERSON	Jefferson Bleachery, Inc.	x -	- -	22 x	0.01 -	- -	None -	Little Fork Creek -	6
JOANNA	Joanna Mills (Village)	- 3,000-1	2,800 -	S -	x -	x x	ScCmAmDpBo -	Bush Creek -	7
JOHNSTON		1,426 -	600 -	S -	x -	x x	ScCiFtrCmBo -	South Fork of Edisto River	8
JONESVILLE		1,345 -	1,300 -	S -	x -	x x	Cs -	Fair Forest Creek -	9
KERSHAW		1,376 -	1,200 -	S -	x -	x x	Ci -	Truesdale Branch -	10
KERSHAW	Kershaw Cotton Oil Mill	750 -	- -	22 B	x -	x x	CsFs -	Truesdale Branch -	11
KERSHAW	Springs Cotton Mill	200 -	- -	22 M	x -	x x	GhCmFtlhCmDhfBo -	Hanging Rock Creek	12
KINGSTREE		3,621 -	3,000 -	S -	x -	x x	ShCiB -	Black River -	13
LA FRANCE	Pendleton Mfg. Co.	750 -	- -	22 B	x -	- -	None -	Twenty-three Mile Creek	14
LAKE CITY		5,112 -	1,800 -	S -	x -	10.0 0.25	Ci -	Lake Swamp -	15
LAMAR		958 -	540 -	S -	x -	x x	Cs -	Newman Swamp -	16
LANCASTER		7,159 -	6,000 -	S -	x -	x x	GhScCmFtlhCmDfnBo -	Cane Creek -	17
LANCASTER	Grace Bleachery	x -	- -	22 H	x -	x -	L -	Canal to Fishing Creek Lake	18
LANDO	Manetta Mills	500 -	- -	22 AB	x -	- -	None -	Fishing Creek -	19
LANDO	Manetta Mills Village	- 500-3	500 -	x -	x -	x x	ShG CiBo -	Fishing Creek -	20
LANDRUM		1,333 -	1,500 -	S -	x -	x x	Cs -	Wolf Creek NorthPacolet R.	21
LATTA		1,602 -	950 -	S -	x -	x x	Cs -	Buck Swamp to Little Pee Dee R.	22
LAURENS		8,658 -	9,000 -	S -	x -	8.0 0.5	ScCmAmCmDcpBo -	Little River -	23
LEESVILLE		1,453 -	850 -	S -	x -	x x	CiBo -	Tributary to Cloud Creek	24
LEXINGTON		1,081 -	1,200 -	S -	x -	x x	CiBo -	Twelve Mile Creek -	25
LEXINGTON COUNTY	Capital City* Airport	- 950-3	950 -	S -	x -	x x	ShGhCmFthCmDfhBo -	Six Mile Creek -	26
LEXINGTON	Red Bank Mill Inc.	150 -	125 -	S -	x -	x x	Cs -	Red Bank Creek -	27
LIBERTY	Plant # 1	2,291 -	1,500 -	S -	x -	x x	ShCiBo -	Branch of Golden Creek	28
LIBERTY	Plant # 2	- -	2,000 -	S -	x -	x x	Cs -	Eighteen Mile Creek	29
LOCKHART		1,685 -	1,600 -	S -	x -	x x	CiBo -	Canal Above Power Plant	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	6 of 10

LINE No.	DRAINAGE BASIN / SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT / FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	x	3,000	x	x	7	CH		
	10	-	300	-	x	-	x		
2	SE	x	650	x	x	x	CFH		
	13	-	x	-	x	-	x		
3	SE	x	x	x	x	x	CFH		
	13	-	x	-	x	-	x		
4	SE	x	300	x	x	7	CFH		
	8	-	240	-	x	-	x		
5	SE	x	300	x	x	7	CFH		
	8	-	240	-	x	-	x		
6	SE	x	x	x	x	x	CFH		
	8	-	x	-	x	-	x		
7	SE	x	3,000	x	x	7	ACFH		
	10	-	300	-	x	-	-		
8	SE	x	600	x	x	4	ABCFHI		
	12	-	560	-	x	-	x		
9	SE	x	1,300	x	x	4	CFH		
	10	-	1,170	-	x	-	x		
10	SE	x	1,200	x	x	2	CFHI		
	8	-	1,100	-	x	-	x		
11	SE	x	x	x	x	0	CFHI		
	8	-	x	-	x	-	x		
12	SE	x	x	x	x	7	CFHI		
	8	-	x	-	x	-	x		
13	SE	x	3,000	x	x	7	ABCFHIJK		
	8	-	2,600	-	x	-	x		
14	SE	x	45,000	x	x	0	ABCFHI		
	13	-	45,000	-	x	-	x		
15	SE	x	1,000	x	x	5	CFH		
	8	-	1,500	-	x	-	x		
16	SE	x	540	x	x	4	CFH		
	8	-	440	-	x	-	x		
17	SE	C#110 6	6,000	x	x	7	CFHI		
	9	-	1,200	-	x	-	x		
18	SE	C#110-1	6,000	x	x	0	CFHI		
	9	-	6,000	-	x	-	x		
19	SE	C#102 22	1,500	x	x	0	CFHI		
	9	-	1,500	-	x	-	x		
20	SE	C#102 22	500	x	x	x	CFHI		
	9	-	330	-	x	-	x		
21	SE	x	1,500	x	x	4	CFHIJ		
	10	-	800	-	x	-	x		
22	SE	x	950E	x	x	x	CDFI		
	8	-	850E	-	x	-	CDFI		
23	SE	x	9,000	x	x	1	BCFHI		
	10	-	1,200	-	x	-	x		
24	SE	x	850	x	x	4	CFHI		
	10	-	800	-	x	-	x		
25	SE	x	1,200	x	x	4	CFHI		
	10	-	1,100	-	x	-	x		
26	SE	x	950	x	x	7	CFHI	*Operated By City of Columbia	
	10	-	10	-	x	-	x		
27	SE	x	125	x	x	4	BCFHI		
	10	-	125	-	x	-	x		
28	SE	x	1,500	x	x	4	CFH		
	13	-	1,200	-	x	-	x		
29	SE	x	2,000	x	x	4	ABCFH		
	13	-	1,980	-	x	-	x		
30	SE	x	1,600	x	x	0	ABCFHI		
	10	-	1,600	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	7 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LORIS		1,614 -	500 -	S -	x -	x x	ShCi -	Pleasant Meadow Swamp	1
LYMAN		1,365 -	2,000 -	S -	x -	x x	Cs -	Middle Tyger River	2
LYMAN	Pacific Mills	3,000 -	- -	22 B	x -	x -	L -	Middle Tiger River	3
McCOLL		2,688 -	1,200 -	S -	x -	x x	ChShCsBo -	Panther Creek Pee Dee River	4
McCORMICK		1,744 -	1,600 -	S -	x -	x x	ShCiBo -	Rocky Creek -	5
MANNING		2,775 -	1,200 -	S -	x -	x x	Cs -	Pitch Swamp- Black River	6
MARION		6,834 -	2,000 -	S -	x -	x x	Cs -	Catfish Swamp -	7
MAYO		- 500-1	145 -	S -	x -	- -	None -	Island Creek	8
MILEY		- 450-1	50 -	S -	x -	x x	Cs -	Ditch to Salkehatchie R.	9
MONCKS CORNER		1,818 -	1,500 -	S -	x -	- -	None -	Santee Canal -	10
MT. PLEASANT	Outfall # 1	1,857 -	1,800 -	S -	x -	- -	None -	Charleston Harbor -	11
MT. PLEASANT	Outfall #2	- -	600 -	S -	x -	- -	None -	Shem Creek -	12
MULLINS		4,916 -	4,200 -	S -	x -	- -	Eg -	White Oak Swamp -	13
MYRTLE BEACH		3,345 -	1,500 -	S -	x -	15.0 0.6	ScCmAmCmEgDmBo -	Inland Waterway -	14
MYRTLE BEACH	Air Force Field	- x	1,300 -	S -	x -	- -	Cm D Bo -	Inland Waterway -	15
NEWBERRY		7,546 -	10,000 -	S -	x -	x x	ScCmFthCmDfhBo -	Scott Creek -	16
NEWRY		- 864-1	1,200 -	S -	x -	- -	None -	Little River Seneca River	17
NINETY SIX		1,556 -	2,400 -	S -	x -	x x	ChShClBo -	Kate Flowers Br. Ninety Six Creek	18
NORTH		954 -	1,000 -	S -	x -	x x	ShCi -	Branch to North Fork Edisto River	19
NORTH AUGUSTA		3,659 -	4,000 -	S -	x -	- -	None -	Savannah River -	20
NORTH CHARLESTON	# 1	- 20,000-1	8,850 -	S -	x -	- -	None -	Ashley River -	21
NORTH CHARLESTON	# 2	- -	14,000 -	S -	x -	- -	None -	Cooper River -	22
NORTH CHARLESTON	# 3	- -	1,100 -	S -	x -	- -	None -	Filbin Creek -	23
NORTH CHARLESTON	# 4	- -	2,000 -	S -	x -	- -	None -	Shipyard Creek -	24
ORANGEBURG		15,322 -	18,000 -	S -	x -	x x	ChShcCmFtlhDhBo -	North Fork of Edisto River	25
ORANGEBURG	Carolina Veneer Co.	x	- -	24 -	x -	- -	None -	x -	26
ORANGEBURG	Southland Provision Co.	x -	- -	20 F	x -	- -	None -	North Fork of Edisto River	27
ORANGEBURG	Wannamaker Chemical Co.	x -	- -	28 x	x -	- -	L -	North Fork of Edisto River	28
PACOLET MILLS		2,170 -	1,400 -	S -	x -	- -	None -	Pacolet River -	29
PAGELAND	Plant # 1	1,925 -	400 -	S -	x -	x x	ShCiBo -	Little Black Cr. -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	7 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE	P.E. (BOD) DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT	DOWNSTREAM WATER USE FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	11	12	13	14	15	15	16	17
1	SE 8	x -	500	400	x -	x x	7 -	CFH	x		
2	SE 10	x -	2,000	1,800	x -	x x	4 -	CFHI	x		
3	SE 10	x -	300,000	300,000	x -	x x	0 -	CFHI	x		
4	SE 8	x -	1,200	1,000	x -	x x	2 -	CFHIJ	x		
5	SE 13	x -	1,600	1,600	x -	x x	2 -	CFH	x		
6	SE 8	x -	1,200	1,200	x -	x x	4 -	CFHIJ	x		
7	SE 8	x -	2,000	1,800	x -	x x	4 -	CFHI	x		
8	SE 10	x -	145	145	x -	x x	0 -	CFH	x		
9	SE 12	x -	x	x	x -	x x	x -	x	x		
10	SE 11	x -	1,500	1,500	x -	x x	0 -	ABCFHIJK	x		
11	SE 11	x -	1,800	1,800	x -	x x	0 -	FGHIJK	x		
12	SE 11	x -	600	600	x -	x x	0 -	CFH	x		
13	SE 8	x -	4,200	4,200	x -	x x	0 -	CFH	x		
14	SE 8	x -	1,500	1,500	x -	x x	5 -	EFHIJK	x		
15	SE 8	x -	1,300	1,300	x -	x x	7 -	EFHIJK	x		
16	SE 10	x -	10,000	1,500	x -	x x	1 -	CFHI	x		
17	SE 13	x -	1,200	1,200	x -	x x	0 -	CFHIJ	x		
18	SE 10	x -	2,400	2,000	x -	x x	7 -	CFH	x		
19	SE 12	x -	1,000	850	x -	x x	5 -	H	x		
20	SE 13	x -	4,000	4,000	x -	x x	7 -	ABCFHKL	x		
21	SE 11	x -	8,850	8,850	x -	x x	0 -	FGHIJ	x		
22	SE 11	x -	14,000	14,000	x -	x x	0 -	FGHIJK	x		
23	SE 11	x -	1,100	1,100	x -	x x	0 -	fgh	-		
24	SE 11	x -	2,000	2,000	x -	x x	0 -	FGH	x		
25	SE 12	x -	18,000	5,400	x -	x x	7 -	ABCFHIJ	x		
26	SE 12	x -	x	x	x -	x x	0 -	x	x		
27	SE 12	x -	x	x	x -	x x	0 -	x	x		
28	SE 12	x -	x	x	x -	x x	0 -	x	x		
29	SE 10	x -	1,400	1,400	x -	x x	7 -	BCFHIJL	x		
30	SE 8	x -	400	320	- -	x x	2 -	BCFH	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	8 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES: Treatment 7	TREATMENT FACILITIES: Discharge to 8	LINE No.
PAGELAND	Plant # 2	- -	400 -	S -	x -	x x	ShCiBo	Hills Creek -	1
PARIS	Southern Worsted Mills	750 -	- -	22 A	x -	x x	C -	Mountain Creek -	2
PELZER		2,692 -	2,750 -	S -	x -	- -	None -	Saluda River -	3
PENDLETON	Excelsior Mill # 4	150 -	- -	22 B	x -	- -	None -	Eighteen Mile Creek	4
PENDLETON	Garrish-Milliken Mill	200 -	200 -	S -	x -	x x	CiFs Bo -	Branch to 23 Mile Creek	5
PENDLETON	Pendleton Mfg. Co.	x -	300 -	S -	x -	x x	Cs -	Shankline Creek -	6
PICKENS	Plant # 1	1,961 -	1,050 -	S -	x -	x x	Cs -	Town Creek -	7
PICKENS	Plant # 2	- -	200 -	S -	x -	x x	Cs -	Wolf Creek -	8
PICKENS	Pickens Mill	400 -	1,000 -	S -	x -	x x	Cs -	Town Creek -	9
PIEDMONT		2,673 -	3,500 -	S -	x -	- -	None -	Saluda River -	10
PROSPERITY		699 -	100 -	S -	x -	x x	ShCiFtnCmBo -	De Walt Br. -	11
RED RIVER	Harden Mfg.* Co. # 2	150 -	x -	S -	x -	- -	None -	Catawba Wateree River	12
RENFREW		- 200-1	700 -	S -	x -	x x	CiBo -	Reedy River -	13
RENFREW	Renfrew Bleachery	x -	- -	22 H	x -	x x	L KmCmL Bo -	Reedy River -	14
RIDGELAND		1,078 -	1,000 -	S -	x -	x x	ShCiBo -	Capt. Bills Br. Bees Creek	15
RIDGEWAY	Plant #1	414 -	50 -	S -	x -	x x	Cs -	Walker Branch -	16
RIDGEWAY	Plant # 2	- -	30 -	S -	x -	x x	Cs -	Branch of Dutchmans Creek	17
RIDGEWAY	Plant # 3	- -	80 -	S -	x -	x x	Cs -	Davis Creek -	18
ROCK HILL		24,502 -	23,000 -	S -	15.0 -	- -	None -	Manchester Creek -	19
ROCK HILL	Celanese Corp. of America	2,500 -	- -	22 D	3.3 -	- -	None -	Catawba Wateree River	20
ST. GEORGE		1,938 -	500 -	S -	x -	x x	ShCmAmCmDcBo -	Indian Fields Swamp	21
ST. MATTHEWS	Plant # 1	2,351 -	1,000 -	S -	x -	x x	ShCiBo -	Antley Spring Creek	22
ST. MATTHEWS	Plant # 2	- -	540	S -	x -	x x	ShCiB -	Halfway Swamp -	23
ST. MICHAEL AND ST. PHILLIPS TWP.		30,443 -	16,000 -	S -	x -	- -	None -	Cooper and Ashley Rivers	24
SALUDA		1,594 -	600 -	S -	x -	0.2 x	CsScCiAmCm -	Burney Creek to Little Saluda R.	25
SENECA	Plant # 1	3,649 -	300 -	S -	x -	x x	Cs -	Cane Creek -	26
SENECA	Plant # 2	- -	2,500 -	S -	x -	x x	Cs -	Cane Creek -	27
SENECA	Plant # 3	- -	500 -	S -	x -	x x	Cs -	Coneross Creek -	28
SENECA	Utica & Mohawk Cotton Mills Inc.	2,500 -	x -	S -	x -	x x	CiBo -	Martin Creek -	29
SHARON	Whiteside Hatchery	x -	- -	20 E	x -	- -	None -	Bullock Creek -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	8 of 10

LINE No.	DRAIN-AGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 8	x -	400 320	x -	x x	2 -	CFHIJ x		
2	SE 10	x -	3,000 2,700	x -	x x	2 -	CFHI x		
3	SE 10	x -	2,750 2,750	x -	x x	0 -	ABCFHIJL x		
4	SE 13	x -	20,000 20,000	x -	x x	7 -	BCFH x		
5	SE 13	x -	200 198	x -	x x	7 -	CDF CDF		
6	SE 13	x -	x 270	x -	x x	4 -	CFHI x		
7	SE 13	x -	1,050 915	x -	x x	4 -	BCFH x		
8	SE 13	x -	200 180	x -	x x	4 -	ABCFH x		
9	SE 13	x -	1,000 900	x -	x x	4 -	CFH x.		
10	SE 10	x -	3,500 3,500	x -	x x	0 -	ABCFHIJL x		
11	SE 10	x -	100 10	x -	x x	7 -	CFH x		
12	SE 9	C#136 -	8[illegible] 80	x -	x x	7 -	ABCFHJL x	*Not Operating At present.	
13	SE 10	x -	700 560	x -	x x	5 -	ABCFHI x		
14	SE 10	x -	40,000 10,000	x -	x x	5 -	BCFHI -		
15	SE 12	x -	1,000 800	x -	x x	7 -	CFHI x		
16	SE 9	x -	50 40	x -	x x	7 -	CFHI x		
17	SE 9	C#86-3 -	30 20	x -	x x	7 -	C x		
18	SE 9	x -	80 70	x -	x x	7 -	C x		
19	SE 9	C#135-2 -	363,000 363,000	x -	x x	0 -	ABCFHJL x		
20	SE 9	C#137 -	36,000 36,000	x -	x x	0 -	ABCFHJL x		
21	SE 12	x -	500 250	x -	x x	5 -	CFHI x		
22	SE 11	x -	1,000E 800E	x -	x x	x -	x x		
23	SE 11	x -	540E 430E	x -	x x	x -	x x		
24	SE 11	x -	x x	x -	x x	x -	JKL x		
25	SE 10	x -	1,600 x	x -	x x	7 -	CFHI x		
26	SE 13	x -	300 270	x -	x x	4 -	CFH -		
27	SE 13	x -	2,500 2,250	- -	x x	4 -	CFH -		
28	SE 13	x -	[illegible] 500	x -	x x	4 -	CFH x		
29	SE 13	x -	1,500 1,200	x -	x x	2 -	CFH x		
30	SE 10	x -	210 210	x -	x x	7 -	x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	9 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
SIMPSONVILLE	Plant # 1	1,529 -	1,350 -	S -	x -	x x	ShCiBo -	Second Creek -	1
SIMPSONVILLE	Plant # 2	- -	500 -	S -	x -	x x	ShCiBo -	Moores Creek -	2
SLATER	Mill Village	- 726-1	1,000 -	S -	x -	x x	Cs -	North Saluda River	3
SPARTANBURG (S.D.) *	Plant # 1	36,795 -	20,000 -	S -	x -	10.0 1.0	SmScGmCmDgBo -	Lawson Fork Creek -	4
SPARTANBURG (S.D.) *	Plant # 2	- -	26,200 -	S -	x -	30.0 1.80	SmGmScCm[Ftn][Ftn]Cm DfghBo	Fairforest Creek -	5
SPARTANBURG	Fairforest Bleachery	587 -	- -	22 H	x -	x x	H K Cm* A Bo (Neutralization)	North Tyger River -	6
SPARTANBURG	Powell Knitting Mill	200 -	- -	22 AB	x -	- -	None -	Fairforest Creek -	7
STARTEX		1,638 -	2,000 -	S -	x -	x x	CiBo -	Middle Tyger River	8
STARTEX	Spartan Mills	2,500 -	- -	22 B	x -	- -	None . -	Middle Tyger River	9
STARTEX	Startex Cotton Mills	- 1,302-9	1,400 -	S -	x	- -	None -	Middle Tyger River	10
SULLIVAN'S ISLAND	Fort Moultrie	- x	x -	S -	x	- -	Eg -	Millers Creek -	11
SUMMERTON		1,419 -	600 -	S -	x -	x x	Ci -	Tawtaw Creek -	12
SUMMERVILLE		3,312 -	3,200 -	S -	x -	4.0 0.25	ShScCpCmFtrCmDpcBo -	Sawmill Creek -	13
SUMTER	Plant # 1	20,185 -	8,000 -	S -	x -	x x	GhScCmFtnCmEcDfrBo -	Green Swamp -	14
SUMTER	Plant # 2	- -	12,000 -	S -	x -	x x	GhScCmFtnCmEcDfrBo -	Turkey Creek -	15
TAYLOR		1,518 -	2,000 -	S -	x -	3.0 0.5	ShCiFtrBo -	Enoree River -	16
TAYLOR	Southern Bleachery	2,500 -	- -	22 H	x -	- -	None -	Enoree River -	17
TIMMONSVILLE		2,001 -	1,500 -	S -	x -	x x	CiBo -	Ditch to Sparrow Swamp Lynches R.	18
UNION	N.E. Plant	9,730 -	2,000 -	S -	x -	x x	ShGhCmDfBo -	Brown's Creek -	19
UNION	N.W. Plant	- -	,500 -	S -	x -	x x	ShScGhCmFtrCmDfhBo -	Tosch's Br. Fair Forest Creek	20
UNION	Excelsior Mills	350 -	- -	22 x	1.0 -	- -	None -	Tosch's Br. Fair Forest Creek	21
UNION	Monarch Mills	750 -	750 -	22 B	x -	x x	ShCiFs Bo -	Hawkin's Branch -	22
WALHALLA	Plant # 1	3,104 -	1,400 -	S -	x -	x x	Cs -	Cane Creek -	23
WALHALLA	Plant # 2	- -	1,200 -	S -	x -	x x	Cs -	Coneross Creek -	24
WALTERBORO	Plant # 1	4,616 -	1,750 -	S -	x -	x x	GhShScCmFt D Bo -	Ireland Creek -	25
WALTERBORO	Plant # 2	- -	1,750 -	S -	x -	x x	GhShCiEg -	Ireland Creek -	26
WARE SHOALS	Outlet # 1	3,032 -	2,000 -	S -	x -	- -	None -	Turkey Creek -	27
WARE SHOALS	Outlet # 2	- -	2,000 -	S -	x -	- -	None -	Saluda River -	28
WARE SHOALS	Riegel Textile Corp.	750 -	- -	22 BH	x -	- -	None -	Saluda River -	29
WARRENVILLE		1,604 -	4,000 -	S -	x -	4.0 0.6	GhSmA CmDfhrBo -	Horse Creek to Savannah River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	9 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE	x	1,350	x	x	4	CFHI		
	10	-	1,250	-	x	-	x		
2	SE	x	500	x	x	4	CFHI		
	10	-	460	-	x	-	x		
3	SE	x	1,000	x	x	4	CFHI		
	10	-	900	-	x	-	x		
4	SE	x	20,000	x	x	2	CFHIJ		
	10	-	13,000	-	x	-	x		
5	SE	x	26,200	x	x	7	CFH		
	10	-	4,150	-	x	-	x		
6	SE	x	26,700	x	x	0	CFHI	*Cscade Aerators	
	10	-	26,700	-	x	-	x		
7	SE	x	7,000	x	x	0	CFH		
	10	-	7,000	-	x	-	x		
8	SE	x	2,000	x	x	7	BCFHI		
	10	-	1,600	-	x	-	x		
9	SE	x	600	x	x	0	BCFHI		
	10	-	600	-	x	-	x		
10	SE	x	x	x	x	x	cdf		
	10	-	x	-	x	-	x		
11	SE	x	x	x	x	0	EFGIJK		
	11	-	x	-	x	-	x		
12	SE	x	600	x	x	7	CFH		
	11	-	480	-	x	-	x		
13	SE	x	3,200	x	x	7	FHI		
	11	-	800	-	x	-	x		
14	SE	x	8,000	x	x	4	FH		
	8	-	4,000	-	x	-	x		
15	SE	x	12,000	x	x	7	CFH		
	8	-	1,500	-	x	-	x		
16	SE	x	2,000	x	x	5	ABCFHIJ		
	10	-	1,000	-	x	-	x		
17	SE	x	150,000	x	x	0	ABCFHIJ		
	10	-	150,000	-	x	-	x		
18	SE	x	1,500	x	x	2	CFH		
	8	-	1,300	-	x	-	x		
19	SE	x	2,000	x	x	4	CFHI		
	10	-	1,600	-	x	-	x		
20	SE	x	7,500	x	x	4	CFH		
	10	-	1,500	-	x	-	x		
21	SE	x	10,000	x	x	0	CD		
	10	-	10,000	-	x	-	x		
22	SE	x	1,000	x	x	5	CH		
	10	-	100	-	x	-	x		
23	SE	x	1,400	x	x	4	ABCFH		
	13	-	1,260	-	x	-	x		
24	SE	x	1,200	x	x	4	CFH		
	13	-	1,080	-	x	-	x		
25	SE	x	1,750	x	x	7	CFHIJ		
	12	-	700	-	x	-	x		
26	SE	x	1,750	x	x	7	CFHIJ		
	12	-	1,600	-	x	-	x		
27	SE	x	2,000	x	x	4	CFHI		
	10	-	2,000	-	x	-	x		
28	SE	x	2,000	x	x	0	ABCFHIJL		
	10	-	2,000	-	x	-	x		
29	SE	x	128,000	x	x	0	ABCFHIJL		
	10	-	128,000	-	x	-	x		
30	SE	x	5,000E	x	x	7	cdf		
	13	-	500	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA
YEAR 1957
PAGE 10 of 10

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1960 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	TREATMENT FACILITIES Treatment	TREATMENT FACILITIES Discharge to	LINE No.
1		2	3	4	5	6	7	8	
WARRENVILLE	Graniteville Corp.	x -	x -	S -	x -	- -	None -	Horse Creek -	1
WELLFORD		721 -	x -	S -	x -	x x	Cs -	North Tyger River -	2
WELLFORD	Jackson Mills	375 -	- -	22 H	x -	x x	Cs -	Jordans Creek -	3
WEST COLUMBIA		1,543 -	2,000 -	S -	x -	- -	None -	Congaree River -	4
WEST GREENVILLE		- 2.233-1	(2,000) -	S -	- -	- -	See Greenville -	Reedy River -	5
WESTMINSTER	Plant # 1	2,219 -	600 -	S -	x -	x x	Cs -	Colonels Fork -	6
WESTMINISTER	Plant # 2	- -	1,200 -	S -	x -	x -	Ci -	Coneross Creek -	7
WESTMINISTER	Plant # 3	- -	x -	S -	x -	x x	Ci -	Hancock Creek -	8
WHITMIRE		3,006 -	3,100 -	S -	x -	- -	None -	Duncan Creek Saluda River	9
WHITNEY	Whitney Mfg. Co.	x -	- -	22 B	x -	- -	None -	Lawson Fork Creek -	10
WILLIAMSTON		2,782 -	1,500 -	S -	x -	x x	ShCiBo -	Big Creek Saluda River	11
WILLISTON		896 -	3,000 -	S -	x -	3.5 x	ShGhScCmFtlhCmDcpBo -	Rosemary Creek Salkehatchie R.	12
WINDERMERE		- 1,000-9	500 -	S -	x -	- -	None -	Ashley River -	13
WINNSBORO		3,267 -	2,000 -	S -	x -	x x	Cs -	Jackson Creek -	14
WINNSBORO	Royal Cord Mills	2,500 -	x -	S -	x -	x x	S FtrC L -	Jackson Creek -	15
WOODRUFF	Plant # 1	3,831 -	1,500 -	S -	x -	x x	ShGhCmDfBo -	Jimmie's Creek Tiger River	16
WOODRUFF	Plant # 2	- -	600 -	S -	x -	x x	Ci -	Allen Creek Enoree River	17
WOODRUFF	Plant # 3	- -	1,000 -	S -	x -	x x	Ci -	Mill Creek-Enoree River Swamp	18
YEMASSEE		712 -	400 -	S -	x -	x x	CiFtrBo -	Swamp Combahee River	19
YORK	Outfall # 1	4,181 -	2,000 -	S -	x -	- -	None -	Fishing Creek -	20
YORK	Outfall # 2	- -	1,500 -	S -	x -	- -	Turkey Creek -	Turkey Creek -	21
									22
									23
									24
									25
									26
									27
									28
									29
									30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
SOUTH CAROLINA	1957	10 of 10

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SE 13	x -	x x	x -	x x	7 -	ABCFHI x		
2	SE 10	x -	x x	x -	x x	x -	x x		
3	SE 10	x -	1,100 1,000	x -	x x	4 -	CFHI x		
4	SE 10	x -	2,000 2,000	x -	x x	0 -	ABCFHJKL x		
5	SE 10	- -	- -	- -	- -	- -	- -		
6	SE 13	x -	600 540	x -	x x	4 -	CFHJ x		
7	SE 13	x -	1,200 1,080	x -	x x	4 -	CFHI x		
8	SE 13	x -	x x	x -	x x	4 -	CFHJ x		
9	SE 10	x -	3,100 3,100	x -	x x	0 -	CFHI x		
10	SE 10	x -	3,000 3,000	x -	x x	0 -	CFHIJ x		
11	SE 10	x -	1,500 1,200	x -	x x	5 -	CFHI x		
12	SE 12	x -	3,000 450E	x -	x x	7 -	CHI x		
13	SE 11	x -	x x	x -	x x	x -	x x		
14	SE 10	x -	2,000 1,800	x -	x x	4 -	CFHI x		
15	SE 10	x -	1,800 1,710	x -	x x	2 -	CFHI x		
16	SE 10	x -	1,500 1,350	x -	x x	x -	CFHI x		
17	SE 10	x -	600 300	x -	x x	4 -	CFH x		
18	SE 10	x -	1,000 750	x -	x x	4 -	CD x		
19	SE 12	x -	400 330	x -	x x	5 -	CFHIJ x		
20	SE 9	C#102-47 -	2,000 2,000	x -	x x	0 -	CFHI x		
21	SE 9	C#102- -	1,500 1,500	x -	x x	0 -	CFHI x		
22									
23									
24									
25									
26									
27									
28									
29									
30									

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE SOUTH CAROLINA	YEAR 1957	PAGE 10a of 10

SOUTH CAROLINA

Community or facility providing sewer service	Communities and/or facilities served
GREENVILLE	West Greenville
SPARTANBURG (S. D.)	Arkwright Drayton

TENNESSEE

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	1 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES: Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
ALAMO		3,150 -	x -	S -	x -	x x	ShcCiFt CmEcgBo -	Buck Creek Drainage Canal	1
ALCOA	Plant # 1	6,355 -	x -	S -	x -	x x	C FtnBo -	Pistol Creek -	2
ALCOA	Plant # 2	- -	x -	S -	x -	x x	ScAaCmFthCpAmCmDcBo -	Pistol Creek -	3
ARLINGTON		463 -	x -	S -	x -	x x	C -	Loosahatchie River	4
ATHENS		8,818 -	x -	C -	v -	- -	None -	Oostanaula Creek -	5
BELLS		1,225 -	x -	S -	x -	x x	ShC Bo -	South Fork of Forked Deer River	6
BELL BUCKLE		341 -	x -	S -	x -	x x	ScShCiFtihCmEgBo -	Bell Buckle Creek -	7
BEMIS		3,248 -	x -	S -	x -	- -	None -	Drainage Ca., [illegible] Forked Deer Rive	8
BLUFF CITY		1,074 -	x -	S -	x -	- -	None -	South Fork of Holston River	9
BOLIVAR		2,429 -	x -	S -	x -	x x	ShcCmFtCmDfEgcBo -	Spring Cr. -	10
BORDEAUX		- 175-0	x -	S -	x -	- -	None -	Cumberland River -	11
x	Boys Vocational School (Colored)	- 321-0	x -	S -	x -	x x	CiBo -	Bee Creek -	12
x	Boys Vocational School (White)	- 393-0	x -	S -	x -	x x	ShA CmEcg -	Cumberland River -	13
BRAINERD SEWER DIS *		- -	10,000 -	x -	x -	x x	ShCmAaCmDcBo -	South Chickamauga Creek	14
BRISTOL		16,771 -	x -	S -	x -	x x	Sh(SSm)mFthCmAaCm EgDfBo	Beaver Creek -	15
BRISTOL	Rayetason	- 600-0	- -	S -	x -	x x	ScCmFthCmEgDfaBo -	Cedar Creek -	16
BROWNSVILLE		4,711 -	x -	S -	x -	x x	CiBo -	Bear Creek -	17
BRUCETON		1,204 -	x -	S -	x -	- -	None -	Big Sandy River -	18
BRUSHY MT. PRISON		- 924-0	x -	S -	x -	- -	none -	Crooked Fork Creek	19
CALDERWOOD		- 160-0	x -	S -	x -	x -	ShCiEcbo -	Little Tennessee River	20
CAMDEN		2,029 -	x -	S -	x -	x x	CiBo -	Cane Creek Cypress Creek	21
CARTHAGE		1,064 -	x -	S -	x -	- -	None -	Cumberland River -	22
CENTERVILLE		1,542 -	x -	x -	x -	- -	None -	Duck River -	23
CHATTANOOGA		131,041 -	x -	C -	x -	- -	None -	Tennessee River -	24
CHATTANOOGA		- -	(x) -	x -	x -	- -	See Brainerd Sewer District	South Chickamauga River	25
CHATTANOOGA	Du Pont	- 2,000-0	x -	S -	x -	x x	CmFtrCmDcBo -	Tennessee River -	26
CHATTANOOGA	Volunteer Ordnance*	- 2,000-0	x -	x -	x -	x x	CmFtrCmftrEcDfso -	Friar Branch -	27
CLARKSVILLE		16,246 -	x -	S -	x -	- -	None -	Cumberland River -	28
CLEVELAND		12,605 -	x -	S -	x -	x x	ShccmAaCpDfgnrEgbo -	South Mouse Creek -	29
CLINTON		3,712 -	x -	S -	x -	x x	ShcFcCmDcmEgbo -	Clinch River -	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	1 of 6

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	SM 6	x -	3,150E 470E	x -	x x	7 -	CDFJ x		
2	TR 8	x -	8,1[illegible]* 1,620E*	x -	x x	1** -	cFij x	*Total for both plants. **Additions under	construction.
3	TR 8	x -	x x	x -	x x	1* -	cFij x	*Additions under construction.	
4	SM 6	x -	463E 300E	x -	x x	7 1	BCFJ x		
5	TR 5	x -	4,600E 4,600E	x -	x x	0 -	cdf jN -		
6	SM 6	x -	1,100E 715E	x -	x x	7 -	CDFJ x		
7	TR 7	x -	580E 60E	x -	x x	7 -	CDFJ x		
8	SM 5	x -	3,000F 3,000E	x -	x x	0 -	cfjkN x		
9	TR 2	x -	930E 930E	x -	x x	0 -	aBcdfijN x		
10	SM 5	x -	2,200E 220E	x -	x x	7 -	CDFJ x		
11	OR 20	x -	175E 175E	x -	x x	0 -	abcDEFjN -		
12	OR 20	x -	320E 230E	x -	x x	5 -	AFJ x		
13	OR 20	x -	3[illegible]3E 80E	x -	x x	7 -	ABCDEFJ x		
14	TR 8	x -	10,000 3,000	x -	x x	1 & 3	CDfjN x		
15	TR 2	x -	26,200E 1,600E	x -	x x	7 -	CDFJ x		
16	TR 8	x -	600E 60E	x -	x x	7 -	CD x		
17	TR 8	x -	3,300E 2,300E	x -	x x	2 -	CDfjN x		
18	TR 8	x -	1,204E 1,204E	x -	x x	7 -	cdfjN x		
19	TR 1	x -	800E 800E	x -	x x	0 -	aij x		
20	TR 4	x -	140e 90E	x -	x x	0 -	ABCFJ x		
21	TR 8	x -	1,100E 720E	x -	x x	2 -	cfjN x		
22	OR 20	x -	3,200E 3,200E	x -	x x	0 -	abcDefjN x		
23	TR 7	x -	x x	x -	x x	x -	x x		
24	TR 8	x -	160,000E 160,000E	x -	x x	0 -	AbcdefjN x		
25	TR 8	- -	- -	- -	- -	- -	- -		
26	TR 8	x -	1,760E 110E	x -	x x	7 -	ABCDEF x		
27	TR 8	x -	x x	x -	x x	x -	x x	*Not in operation at present time.	
28	OR 20	x -	47,700E 47,700E	x -	x x	0 -	abcdejN x		
29	TR 5	x -	17,000E 1,000E	x -	x x	7 -	CDFJ x		
30	x x	x -	5,800E 3,760E	x -	x x	7 -	ABCDFJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TENNESSEE
YEAR 1957
PAGE 2 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
CLOVER BOTTOM HOME		- 608-0	x -	x -	x -	x x	ScCmFtrCmEgDepBo -	Stones River -	1
COLLIERVILLE		1,153 -	x -	S -	x -	x x	ClBo -	ditch - Wolf R. -	2
COLUMBIA		10,911 -	x -	S -	x -	- -	None -	Duck River -	3
COLUMBIA	Du Pont	- 1,000-0	x -	S -	x -	x x	C,Fs -	Duck River -	4
COOKEVILLE		6,924 -	x -	S -	x -	x x	O ScCmFthFtnCmEgDfB -	Short Creek -	5
COPPERHILL		924 -	x -	S -	x -	- -	None -	Ocoee River -	6
COPPERHILL	T. C. Company	600 -	x -	S -	x -	- -	None -	Ocoee River -	7
COVINGTON		4,379 -	x -	S -	x -	- -	None -	Town Creek Hatchie River	8
COWAN		1,835 -	x -	S -	x -	x x	C -	Boiling Fork Cr. -	9
CROSSVILLE		2,291 -	x -	S -	x -	x x	ClBo (2 plants)	Drainage ditch Obed River	10
CUMBERLAND GAP		- 400-0	x -	S -	x -	- -	None -	Gap Creek -	11
DAVIDSON COUNTY	Hospital	- 250-0	x -	S -	x -	- -	None -	Cumberland River -	12
DAVIDSON COUNTY	T.B. Hospital	- 325-0	x -	S -	x -	- -	None -	Cumberland River -	13
DAYTON		3,191 -	x -	S -	x -	x x	ClBo -	Richland Creek -	14
DECHERD		1,435 -	x -	S -	x -	x x	ShccmEcFtDfBo -	Wagners Creek -	15
DICKSON		3,348 -	x -	S -	x -	x x	ShCmFthCmEgDfBo -	Piney Creek -	16
DRESDEN		1,509 -	x -	S -	x -	x x	Clbo -	Mud Creek -	17
DYER		1,864 -	x -	S -	x -	x x	ShCmFtCmE DfBo -	Cow Creek-North Fk.Forked Deer R	18
DYERSBURG		10,885 -	x -	S -	x -	x x	Sh(Sm)CmDfBo -	Forked Deer River	19
x	Eastern State Hospital	- 1,452-0	x -	S -	x -	x x	ScCmdfpEcgBo -	Tennessee River -	20
x	East Tennessee T.B. Hospital	- 600-6	x -	S -	x -	x x	SchCpAmCmDcBo -	Beverly Hills Cr. -	21
ELIZABETHTON		10,754 -	x -	S -	x -	- -	None -	Watauga River -	22
ERWIN		3,387 -	x -	S -	x -	- -	None -	Indian Creek Nolichucky River	23
ETOWAH		3,261 -	x -	S -	x -	x x	ShClBo -	Cane Creek -	24
FAYETTEVILLE		5,447 -	x -	S -	x -	x x	C -	Elk River -	25
x	Ft. Pillow Prison	- 620-0	x -	S -	x -	x x	ScCmAmCmE DpBo -	Drainage ditch Hatchie River	26
FOUNTAIN CITY		- 7,500-0	x -	x -	x -	- -	See Knoxville -	Tennessee River -	27
FRANKLIN		5,475 -	x -	R -	x -	x x	ScemAaCmDcEgBo -	Harpeth River -	28
FRAYSER		2,200 -	x -	S -	x -	- -	None -	Loosahatchie River	29
GALLATIN		5,107 -	x -	S -	x -	x x	ScCmFthcmE DcBo -	Town Creek - Station Camp Cr.	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	2 of 6

LINE No.	DRAINAGE BASIN / SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE / DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	STREAM FLOW FOR DESIGN: Duration (Days) / Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT / FUTURE 15	REMARKS 16	ADDITIONAL COMMENTS 17
1	OR	x	x	x	x	x	x		
	20	-	x	-	x	-	x		
2	SM	x	1,000E	x	x	2	EFGIJ		
	6	-	800E	-	x	-	x		
3	TR	x	42,000E	x	x	0	BFij		
	7	-	42,000E	-	x	-	x		
4	TR	x	600E	x	x	7	ABCDEF		
	7	-	60E	-	x	-	x		
5	OR	x	5,900E	x	x	7	ABCFIJ		
	20	-	590E	-	x	-	x		
6	TR	x	1,500E	x	x	0	abcdfjN		
	5	-	1,500E	-	x	-	x		
7	TR	x	260E	x	x	0	abcdfjN		
	5	-	260E	-	x	-	x		
8	SM	x	3,600E	x	x	0	cdfjN		
	6	-	2,500E	-	x	-	x		
9	TR	x	500E	x	x	2	cdfjN		
	6	-	400E	-	x	-	x		
10	Tr	x	1,900E	x	x	4	AFCIJ		
	1	-	1,500E	-	x	-	x		
11	TR	x	280E	x	x	0	CIJ		
	1	-	280E	-	x	-	x		
12	OR	x	570E	x	x	7	ABCDFJ		
	20	-	570E	-	x	-	x		
13	OR	x	100E	x	x	0	ABEFJN		
	20	-	100E	-	x	-	x		
14	TR	x	1,800E	x	x	2	CF		
	8	-	1,300E	-	x	-	x		
15	TR	x	1,435E	x	x	7	CDFJ		
	6	-	360E	-	x	-	x		
16	TR	x	3,200E	x	x	7	CFIJ		
	7	-	300E	-	x	-	x		
17	SM	x	1,800E	x	x	2	EFIJ		
	6	-	1,200E	-	x	-	x		
18	sm	x	1,600E	x	x	0	CEFIJ		
	6	-	160E	-	x	-	x		
19	SM	x	9,000E	x	x	2	Cefij		
	6	-	5,800E	-	x	-	x		
20	TR	x	1,450E	x	x	7	ABCDEFJ		
	8	-	910E	-	x	-	-		
21	TR	x	600E	x	x	7	CDFJ		
	8	-	60E	-	x	-	x		
22	TR	x	7,500E	x	x	0	abfij		
	2	-	7,500E	-	x	-	x		
23	TR	x	4,400	x	x	0	ABCDFJN		
	3	-	4,400	-	x	-	x		
24	TR	x	4,800E	x	x	1	FIJ		
	5	-	3,100E	-	x	-	x		
25	TR	x	10,000E	x	x	1	BCFij		
	6	-	8,000E	-	x	-	x		
26	SM	x	920E	x	x	7	efgij		
	6	-	330E	-	x	-	x		
27	TR	-	-	-	-	-	-		
	8	-	-	-	-	-	-		
28	OR	x	7,700E	x	x	7	BCFJ		
	20	-	800E	-	x	-	x		
29	SM	x	1,400E	x	x	0	abcDefjN		
	6	-	1,400E	-	x	-	x		
30	OR	x	4,000E	x	x	7	Acefj		
	20	-	400E	-	x	-	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TENNESSEE
YEAR 1957
PAGE 3 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
GATLINGBURG		1,300 -	x -	S -	x -	x x	ShcCmftCmDfEcBo -	West Fork of Pidgeon River	1
GLEASON		1,063 -	x -	S -	x -	- -	None -	Drainage ditch - Middle Fk.Obion R	2
GREENEVILLE		8,721 -	x -	S -	x -	x x	ShCmFtrCmDchBo -	Richland Creek -	3
GREENFIELD		1,076 -	x -	S -	x -	x x	CiBo -	Spring Cr.middle Fk. Obion Rover	4
HALLS		1,808 -	x -	S -	x -	x x	CiE Bo -	Creek to S.Fk. Forked Deer R.	5
HARRIMAN		8,389 -	x -	S -	x -	- -	None -	Emory River -	6
HARROGATE (L.M.U.)		- 1,050-0	x -	S -	x -	x x	CiFtnBo -	Drainage ditch - Sinkhole-Gap Cr.	7
HARTSVILLE		1,130 -	x -	S -	x -	x x	Cibo -	Little Goose Cr. -	8
HENDERSON		2,532 -	x -	S -	x -	x x	C -	Sugar Creek -	9
HOHENWALD		1,703 -	x -	S -	x -	x x	CiBo -	Rockhouse Creek -	10
HUMBOLT		7,426 -	x -	S -	x -	- -	None -	Middle Fork of Forked Deer River	11
HUNTINGDON		2,043 -	x -	S -	x -	- -	None -	Beaver Creek -	12
JACKSBORO		- 650-0	x -	S -	x -	- -	None -	Dog Creek - Cove Creek	13
JACKSON		30,207 -	x -	S -	x -	- -	None -	South Fork of Forked Deer River	14
JEFFERSON CITY		3,633 -	x -	S -	x -	x x	CiBo -	Mossy Creek -	15
JELLICO		1,556 -	x -	S -	x -	- -	None -	Elk Creek -	16
JOHNSON CITY		27,864 -	x -	S -	x -	x x	SmGmCmEcdfrBo -	Brush Creek -	17
JONESBORO		1,126 -	x -	S -	x -	x x	CiBo -	little Limestone Creek	18
KINGSPORT		19,571 -	x -	S -	x -	x x	SmGmCmEcDfrBo -	South Fork of Holston River	19
KINGSTON		1,627 -	x -	S -	x -	x x	ShCpDfpEcgBo -	Clinch River -	20
KNOXVILLE *	Plant # 1	204,251 -	x -	S -	x -	x x	GmScmCmFt Dfr E V -	Tennessee River -	21
KNOXVILLE *	Plant # 2	- -	x -	S -	x -	x x	GhShCiegBo -	Holston River -	22
LAFOLLETTE		5,797 -	x -	S -	x -	- -	None -	Big Creek -	23
LAKE CITY		1,827 -	x -	S -	x -	x x	CiBo -	Boal Creek -	24
LAWRENCEBURG		5,442 -	x -	S -	x -	x x	Cie Bo -	Shoal Creek -	25
LEBANON		7,913 -	x -	S -	x -	x x	ShKxCmFt CmDcBo -	Town Creek - Bartons Creek	26
LENOIR CITY		51,159 -	x -	S -	x -	x x	C -	Town Creek - Tennessee River	27
LENOIR CITY	Yale	300-0 -	x -	S -	x -	x x	Ci -	Tennessee River -	28
LEWISBURG		5,164 -	x -	S -	x -	x x	CiFtoC Bo -	Rock Creek -	29
LEXINGTON		3,566 -	x -	S -	x -	- -	None	Beech River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	3 of 6

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS	STREAM FLOW FOR DESIGN: Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE: PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	TR 8	x -	1,200E 120E	x -	x x	7 -	ABCDFJ x		
2	SM 6	x -	200E 200E	x -	x x	0 -	EFIJ x		
3	TR 3	x -	17,400E 1,700E	x -	x x	7 -	CFJ x		
4	SM 6	x -	1,500E 1,000E	x -	x x	7 -	EFIJ x		
5	SM 6	x -	1,900E 1,300E	x -	x x	7 -	EFGIJ x		
6	TR 1	x -	5,600E 5,600E	x -	x x	0 -	Fij x		
7	TR 8	x -	800 280	x -	x x	2 -	cdfijN x		
8	OR 20	x -	650E 420E	x -	x x	5 -	AEF x		
9	SM 6	x -	1,600E 1,300E	x -	x x	0 -	EFGIJ x		
10	TR 7	x -	1,000E 650E	x -	x x	2 -	cdfijN x		
11	SM 6	x -	9,800E 9,800E	x -	x x	0 -	EFGIJ x		
12	SM 6	x -	1,750E 1,750E	x -	x x	0 -	abcdfijN x		
13	TR 1	x -	200E 200E	x -	x x	0 -	IJ x		
14	SM 6	x -	29,000E 29,000E	x -	x x	0 -	EFGIJ x		
15	TR 2	x -	3,000E 2,000E	x -	x x	5 -	efij x		
16	OR 20	x -	1,200E 1,200E	x -	x x	0 -	L x		
17	TR 2	x -	44,000E 20,000E	x -	x x	7 -	ABFij x		
18	TR 3	x -	1,030E 670E	x -	x x	2 -	CJ x		
19	TR 2	x -	37,765E 22,125E	x -	x x	7 -	BEFIJ x		
20	TR 1	x -	1,200E 780E	x -	x x	7 -	ABCDEFJ x		
21	TR 8	x -	201,271E 122,550E	x -	x x	7 -	ABCDEF x		
22	TR 2	x -	23,600E 15,400E	x -	x x	7 -	ABCDEFJ x		
23	TR 1	x -	2,300E 2,300E	x -	x x	0 -	CIJ x		
24	TR 1	x -	1,500E 1,000E	x -	x x	5 -	CIJ x		
25	TR 8	x -	4,300E 3,400E	x -	x x	- -	CIJ x		
26	OR 20	x -	5,000E 950E	x -	x x	5 -	ACEFI x		
27	TR 8	x -	4,130E 3,300E	x -	x x	0 -	cdfijN x		
28	TR 8	x -	30E 20E	x -	x x	7 -	ABCDFJ x		
29	TR 7	x -	10,000E 1,600E	x -	x x	5 -	x x		
30	TR 8	x -	2,500E 2,500E	x -	x x	0 -	CIJ x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TENNESSEE

YEAR 1957

PAGE 4 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES	ESTIMATED POPULATION SERVED	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS.	AVERAGE DAILY FLOW MGD	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD	Treatment	Discharge to	LINE No.
1		2	3	4	5	6	7	8	
LIVINGSTON		2,082 -	x -	C -	x -	x x	SchClmFr CmEcgBo -	town Brook - Roaring River	1
LOUDON		3.567 -	x -	S -	x -	- -	None	Tennessee River	2
LOWLAND	American Enka	1,732 -	x -	S	x -	x x	ClEcBo	Nolichucky River	3
LUPTON CITY		- 1,500-0	x -	S -	x -	x x	ScCmFtrCmftrCmDfBo	Tennessee River	4
MADISON	Madison College	- 800-0	x -	x -	x -	x x	ShCmEcgDopBo	Cumberland River	5
MCKENZIE		3,744 -	x -	S -	x -	x x	C -	Dry Creek Clear Creek	6
MCMINNVILLE		7,577 -	x -	S -	x -	x x	ShcCmAaEcDhBo	Barren Fork River	7
MANCHESTER		2,341 -	x -	S -	x	x x	ScCmFthCmDcBo -	Grindstone Hollow Little Buck River	8
MARTIN		4,082 -	x -	S -	x -	x x	C	Cane Creek	9
MARYVILLE		7,742 -	x -	S -	x -	x x	SchGmA CmFt CmEcg DfrT Bo	Cane Creek -	10
MEMPHIS		396,000 -	x -	S -	x -	- -	None -	Wolf River - Mississippi River	11
MEMPHIS	DuPont Plant # 1	1,200* -	x -	S -	x -	x x	ClBo	Loosahatchie R.	12
MEMPHIS	DuPont Plant # 2	* -	x -	S -	x -	x x	Cl	Wolf Creek	13
MILAN		4,938 -	x -	S -	x -	x x	ShCmdcpBo	Wolf Creek	14
MILLINGTON		4,696 -	x -	S -	x -	x x	ShcCmFtrecDhBo	Big Creek	15
MONSANTO		550 -	x -	S -	x -	x x	C -	Duck River -	16
MONTEAGLE		- 700-0	x -	S -	x -	x x	C EcBo	Caldwell Creek	17
MORRISTOWN		13,019 -	x -	S -	x -	- -	None	Holston River	18
MT. PLEASANT		2,931 -	x -	S -	x -	x x	ScCmftCmE DcBo	Sugar Creek	19
MURFREESBORO		13,052 -	x -	S -	x -	x x	ShA CmFtCmEcDhBo -	West Fork of Stones River	20
MURFREESBORO	V. A.	- 2,420-0	x -	S -	x -	x x	ShCpFtnCpE DfBo -	East Fork of Stones River	21
NASHVILLE		174,307 -	x -	S -	x -	- -	None	Cumberland River	22
NASHVILLE	Central State Hospital	- 1,774-0	x -	S -	x -	x x	ScCmFt CmE DfBo	Mill Creek	23
NASHVILLE	State Penitentiary	1,899-0	x -	S -	x -	- -	None	Cumberland River	24
NASHVILLE	W.G. Bush and Co.	200 -	x -	S -	x -	x x	C	Cumberland River	25
NEWBERN	Plant # 1	1,734 -	x -	S -	x -	x x	C	Riffle Creek	26
NEWBERN	Plant # 2	- -	x -	S -	x -	x x	ClBo	Riffle Creek	27
NEWPORT		3,892 -	x -	S -	x -	- -	None	Pigeon River	28
NORRIS		1,134 -	x -	S -	x -	x x	ShClAaCpdcBo -	Buffalo Creek Hinds Creek	29
OBION		1,212 -	x -	S -	x -	- -	None	Obion River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TENNESSEE	YEAR 1957	PAGE 4 of 6

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN: MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE: PRESENT 15	FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	OR 20	x -	1,700E 340E	x -	x x	7 -	CDFJ	x		
2	TR 8	x -	2,500E 2,500E	x -	x x	0 -	abCDEJN	x		
3	TR 3	x -	173E 112E	x -	x x	7 -	CD	x		
4	TR 8	x -	1,420E 150E	x -	x x	7 -	C,D,J,F,	x		
5	OR 20	x -	480E 310E	x -	x x	7 -	ABefj	x		
6	SM 8	x -	1,500E 1,200E	x -	x x	4 -	CEFIJ	x		
7	OR 20	x	6,700E 2,100E	x -	x x	5 -	ACFJ	x		
8	TR 7	x -	1,700E 170E	x -	x x	2 -	BCIJ	x		
9	SM 6	x -	5,300E 3,400E	x -	x x	4 -	EFGIJ	x		
10	TR 8	x -	7,200E 400E	x -	x X	7 -	cdfj	x		
11	SM 6	x -	280,000E 280,000E	x -	x x	0 -	Befgij	x		
12	SM 6	x -	120E 80E	x -	x x	7 -	CDEFJ	x	*Total for both plants.	
13	SM 6	x -	x x	x -	x x	7 -	CDEFJ	x		
14	SM 6	x -	4,200E 2,700E	x -	x x	2 -	efgij	x		
15	SM 6	x -	7,900E 1,050E	x -	x x	5 -	EFGIJ	x		
16	TR 7	x -	[illegible] 264E	x -	x x	0* -	ABCDFJ	x	*Underground tile field under construction.	
17	TR 6	x -	1,100E 900E	x -	x x	4 -	Ij	x		
18	TR 2	x -	13,000E 13,000E	x -	x x	0 -	Befij	x		
19	TR 6	x -	1,240E 95E	x -	x x	7 -	CDFJ	x		
20	OR 20	x -	37,000E 6,300E	x -	x x	1 -	ACFij	x		
21	OR 20	x -	2,607E 230E	x -	x x	7 -	CDFJ	x		
22	OR 20-	x -	140,000E 140,000E	x -	x x	0 -	abefjN	x		
23	OR 20	x -	2,800E 550E	x -	x x	7 -	ACFjl	x		
24	OR 20	x -	2,200E 2,200E	x -	x x	0 -	ABEFJN	x		
25	OR 20	x -	150E 120E	x -	x x	7 -	ABCDEFJ	x		
26	SM 6	x -	1,800E* 1,300E*	x x	x x	2 -	efgij	x	*Total for both plants	
27	SM 6	x -	x x	x -	x x	2 -	efgij	x		
28	TR 3	x -	4,000E 4,000E	x -	x x	0 -	abfij	x		
29	TR 1	x -	1,200E 120E	x -	x x	7 -	Cij	x		
30	SM 6	x -	500E 500E	x -	x x	0 -	efgij	x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	5 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	Treatment 7	Discharge to 8	LINE No.
OLD HICKORY		8,500 -	x -	S -	x -	x x	ShcCmFr Cm E DfhBo	Cumberland River	1
ONEIDA		1,304 -	x -	S -	x -	x x	C	Pine Creek	2
PARIS		8,826 -	x -	S -	x -	x x	ScCmAaCmdfBo	Bailey's Fork Cr.	3
PARSONS		1,640 -	x -	S -	x -	x x	CiBo -	Bear Creek - Beech River	4
PICKWICK DAM		- x	x -	S -	x -	x x	ShCiBo	Tennessee River	5
PULASKI		5,762 -	x -	S -	x -	- -	None	Richland Creek	6
RED BANK		6,000 -	x -	S -	x -	- -	None	Tennessee River	7
RIDGELY		1,504 -	x -	S -	x -	- -	None -	Swamp-Mississippi River	8
ROCKWOOD		4,272 -	x -	S -	x -	x x	CiBo	Black Creek	9
RIPLEY		3,318 -	x -	S -	x -	x x	C	Crane Creek	10
ROGERSVILLE		2,545 -	x -	S -	x -	- -	None	Holston River	11
SAVANNAH		1,698 -	x -	x -	x -	- -	None	Tennessee River	12
SELMER		1,759 -	x -	S -	x -	x -	CiBo	Cypress Creek	13
SEVIERVILLE		1,620 -	x -	S -	x -	- -	None	Little Pigeon R.	14
SEWANEE		- 1,800-0	x -	S -	x -	x x	SchCmFt EcgDcpBo	Lost Creek	15
SHELBYVILLE		9,456 -	x -	S -	x -	- -	None	Duck River	16
SHELBYVILLE	Shelbyville Mills	500 -	x -	S -	x -	- -	None	Duck River	17
SMYRNA		1,544 -	x -	S -	x -	x x	ShCiFtCmEgBo	Stones River	18
SOMERVILLE		1,760 -	x -	S -	x -	- -	None	Loosahatchie R.	19
SOUTH FULTON		2,119 -	x -	S -	x -	x x	C	Harris Fork Creek	20
SOUTH PITTSBURG		2,573 -	x -	S -	x -	x x	SchCmEgDcBo	Tennessee River	21
SPARTA		4,299 -	x -	S -	x -	x x	CiBo	Calf Killer River	22
SPRING CITY		1,725 -	x -	S -	x -	x x	SchCmDcmEgBo	Piney River	23
SPRINGFIELD		6,506 -	x -	S -	x -	x x	ShCiFthBo	Sulfur Fork Creek	24
SWEETWATER		4,199 -	x -	S -	x -	x x	C	Sweetwater Creek	25
SWEETWATER		- -	x -	S -	x -	- -	None	Sweetwater Creek	26
TIPTONVILLE		1,953 -	x -	S -	x -	- -	None	Mississippi River	27
TRENTON		3,868 -	x -	S -	x -	- -	None -	North Fork of Forked Deer R.	28
TULLAHOMA		7,562 -	x -	X -	x -	x x	ShCmFtrCmEgDfhBo	Rock Creek	29
TULLAHOMA	A.E.D.C.	- x	x -	x -	x -	x x	ScCmFtrCmDhegBo	Elk River	30

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	5 of 6

LINE No.	DRAINAGE BASIN SUB-BASIN 9	WATER-COURSE MILEAGE 10	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE 11	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS 12	Duration (Days) Frequency (Years) 13	POLLUTION ABATEMENT NEEDS 14	DOWNSTREAM WATER USE PRESENT 15	FUTURE	REMARKS 16	ADDITIONAL COMMENTS 17
1	OR 20	x -	8,300E 800E	x -	x x	7 -	ABEFJ	x		
2	OR 20	x -	550E 320E	x -	x x	4 -	N	x		
3	TR 8	x -	9,500E 350E	x -	x x	7 -	CIJ	x		
4	TR 8	x -	1,050E 850E	x -	x x	5 -	Cij	x		
5	TR 8	x -	200E 160E	x -	x x	7 -	BEFij	x		
6	TR 6	x -	6,900E 6,900E	x -	x x	0 -	BfijN	x		
7	TR 8	x -	6,000E 6,000E	x -	x x	0 -	BeFij	x		
8	SM 6	x -	800E 800E	x -	x x	0 -	BeFgij	x		
9	TR 8	x -	2,700E 1,900E	x -	x x	4 -	Fij	x		
10	SM 6	x -	2,800E 2,200E	x -	x x	0 -	eFgij	x		
11	TR 2	x -	1,700E 1,700E	x -	x x	0 -	AeFij	x		
12	TR 8	x -	850E 850E	x -	x x	0 -	abCDEF	x		
13	SM 6	x -	1,055E 690E	x -	x x	2 -	cdfjN	x		
14	TR 5	x -	1,240E 1,240E	x -	x x	0 -	Fij	x		
15	TR 8	x -	1,500E 525E	x -	x x	2 -	ABCDEFJK	x		
16	TR 7	x -	5,800E 5,800E	x -	x x	0 -	ABFij	x		
17	TR 7	x -	800E 800E	x -	x x	0 -	ABFij	x		
18	OR 20	x -	1,300E 420E	x -	x x	7 -	ABCDEFIJ	x		
19	SM 6	x -	1,800E 1,800E	x -	x x	0 -	efgij	x		
20	SM 6	x -	2,900E 2,400E	x -	x x	4 -	efgij	x		
21	TR 8	x -	2,060E 1,340E	x -	x x	7 -	ABCDEF	x		
22	OR 20	x -	2,200E 1,550E	x -	x x	2 -	AFij	x		
23	TR 8	x -	1,380E 900E	x -	x x	7 -	CDF	x		
24	OR 20	x -	5,600E 600E	x -	x x	1 -	F	x		
25	TR 8	x -	6,100E 4,900E	x -	x x	4 -	Fij	x		
26	TR 8	x -	x x	x -	x x	4 -	Fij	x		
27	SM 6	x -	1,000E 1,000E	x -	x x	0 -	BeFgij	x		
28	SM 6	x -	3,200E 3,200E	x -	x x	0 -	eFgij	x		
29	TR 6	x -	10,500E 500E	x -	x x	7 -	Fij	x		
30	TR 6	x -	x x	x -	x x	x -		x x		

INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE TENNESSEE

YEAR 1957

PAGE 6 of 6

COMMUNITY, SEWER OR SANITARY DISTRICT INSTITUTION OR INDUSTRY 1		1950 POPULATION ESTIMATED POPULATION NUMBER OF PLANT EMPLOYEES 2	ESTIMATED POPULATION SERVED 3	TYPE SEWER SYSTEM IND. GROUP WASTE CLASS. 4	AVERAGE DAILY FLOW MGD 5	TREATMENT FACILITIES Des'd for P.E. (1000's) Average daily flow MGD 6	TREATMENT FACILITIES Treatment 7	TREATMENT FACILITIES Discharge to 8	LINE No.
UNION CITY		7,665 -	x -	x -	x -	x x	Cma cmDfBo	Hoosier Creek	1
WATERTOWN		933 -	x -	S -	x -	x -	C	Round Lick Creek	2
WATERTOWN	Stephens Mfg. Company	150 -	x -	x -	x -	x x	C	Round Lick Creek	3
WATTS BAR DAM		1,000-6	x -	S -	x -	x x	CsFsBo	Tennessee River	4
WAVERLY		1,892 -	x -	S -	x -	x x	ShClFtrCmEcgBo	Trace Creek	5
WAYNESBORO		1,147 -	x -	S -	x -	x x	ShClFtrbo	Green River	6
WINCHESTER		3,794 -	x -	S -	x -	x x	C -	Boiling Fork Creek and Cave	7
WOODBURY		1,000 -	x -	S -	x -	x x	E ClBo -	East Fork of Stones River	8
x	Western State Hospital	- 1,929-6	x -	S -	x -	x x	ShcCmFtrCmEcgDcBo	Pleasant Run Cr.	9
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INVENTORY OF MUNICIPAL AND INDUSTRIAL WASTE FACILITIES

STATE	YEAR	PAGE
TENNESSEE	1957	6 of 6

LINE No.	DRAINAGE BASIN SUB-BASIN	WATER-COURSE MILEAGE	P.E. (BOD) UNTREATED WASTE DISCHARGED WASTE	STREAM FLOW FOR DESIGN MINIMUM FLOW CFS	Duration (Days) Frequency (Years)	POLLUTION ABATEMENT NEEDS	DOWNSTREAM WATER USE PRESENT FUTURE	REMARKS	ADDITIONAL COMMENTS
	9	10	11	12	13	14	15	16	17
1	SM 6	x -	28,600E 7,200E	x -	x x	5 -	x x		
2	OR 20	x -	240E 210E	x -	x x	0 -	acefLn x		
3	OR 20	x -	100E 80E	x -	x x	2 -	cdfjN x		
4	TR 8	x -	500E 200E	x -	x x	0 -	ABCDEF x		
5	TR 8	x -	2,000E 100E	x -	x x	7 -	CFJ x		
6	TR 7	x -	1,[illegible]E 360E	x -	x x	7 -	ABCDEF x		
7	TR 6	x -	2,300E 1,800E	x -	x x	4 -	ij x		
8	OR 20	x -	5,000E 2,900E	x -	x x	2 -	ACF x		
9	SM 6	x -	1,[illegible]E 290E	x -	x x	7 -	CDEJ x		
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STATE	YEAR	PAGE
TENNESSEE	1957	6a of 6

TENNESSEE

Community or facility providing sewer service	Communities and/or facilities served
BRAINERD SEWER DIST.	Chattanooga
KNOXVILLE	Fountain City

U.S. GOVERNMENT PRINTING OFFICE: 1959 O - 488131